

Fig. 2.

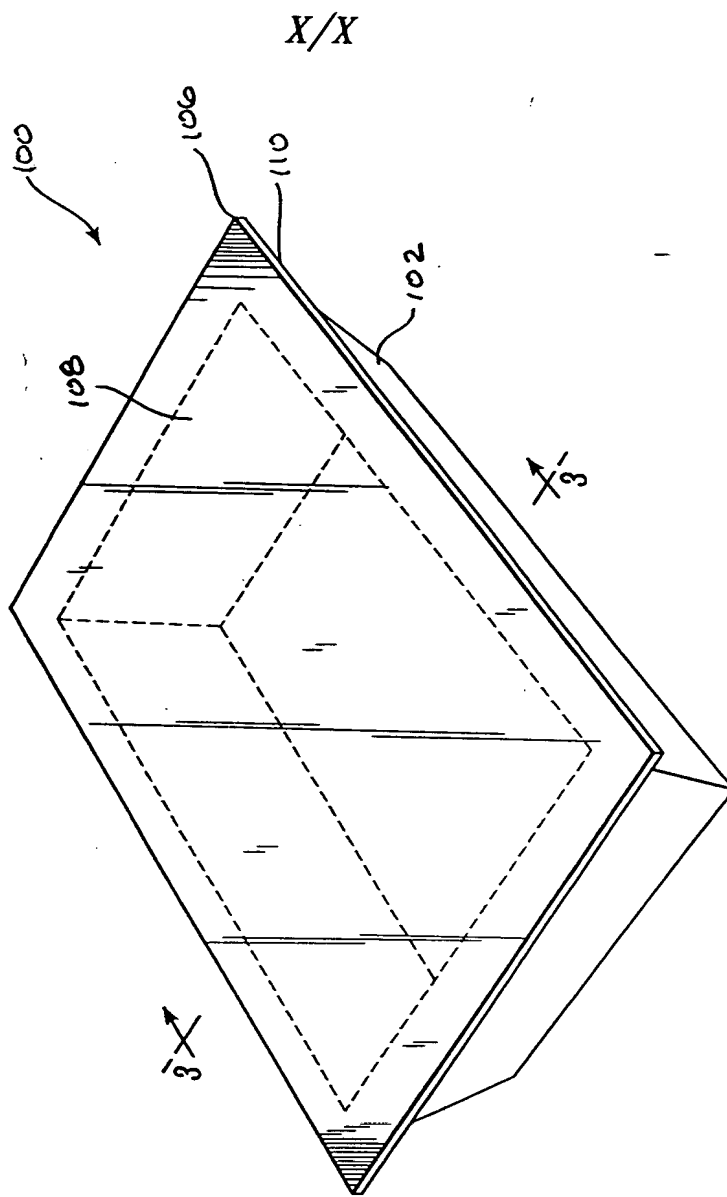


Fig. 1.

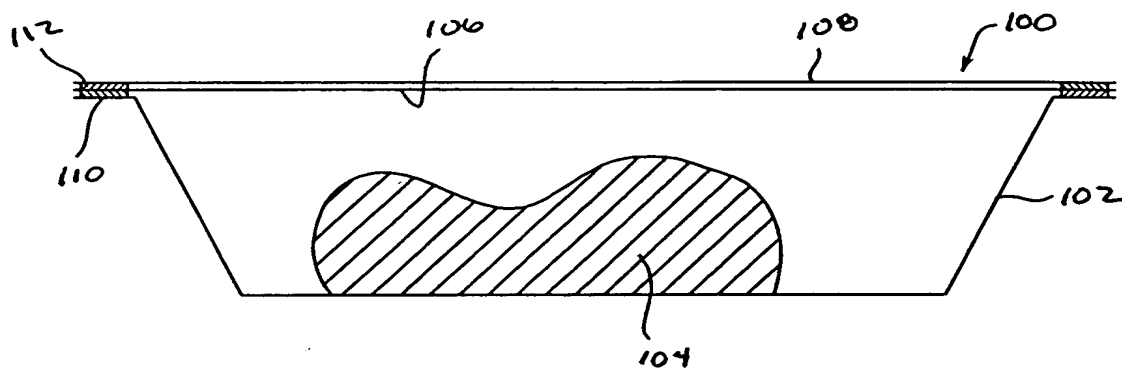


Fig. 3.

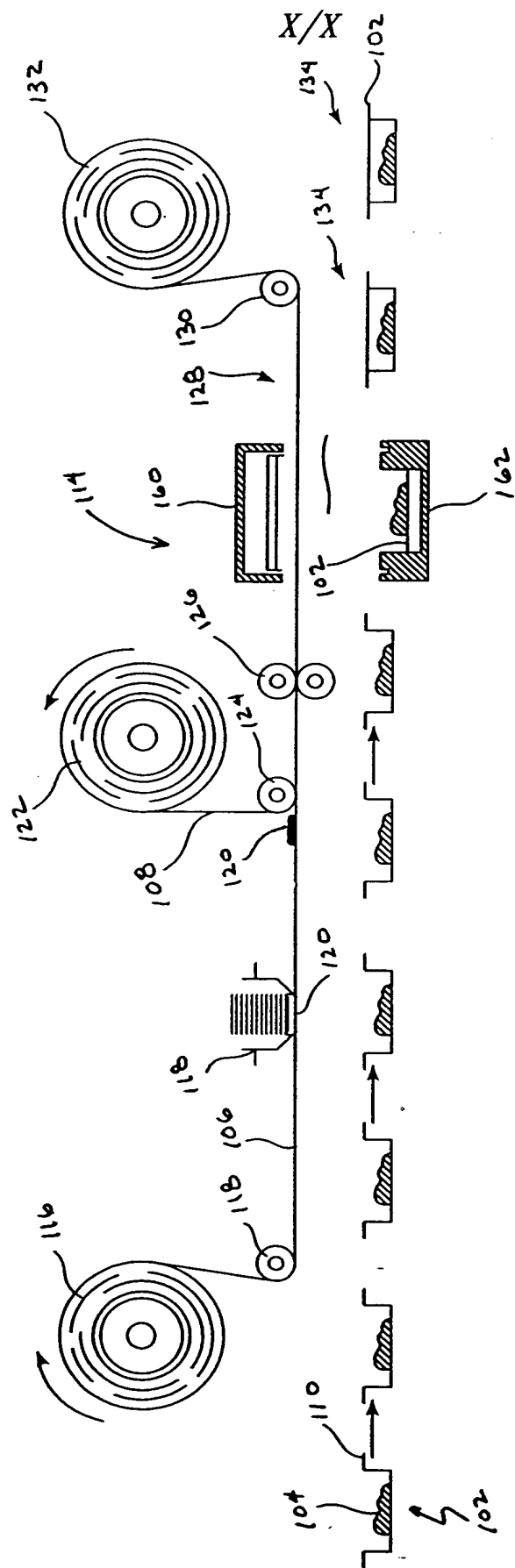


Fig. 4.

X/X

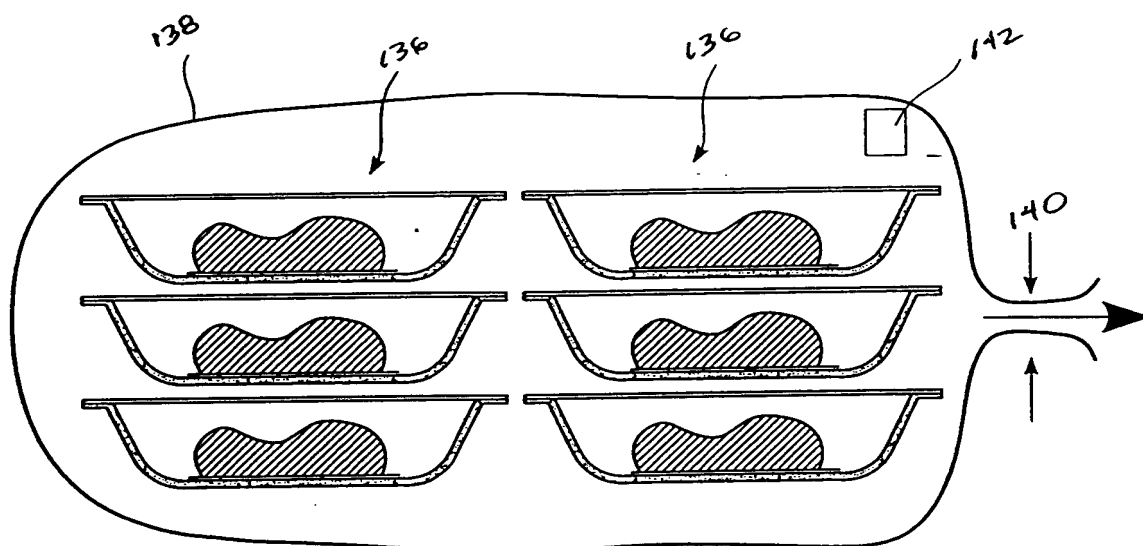


Fig. 5.

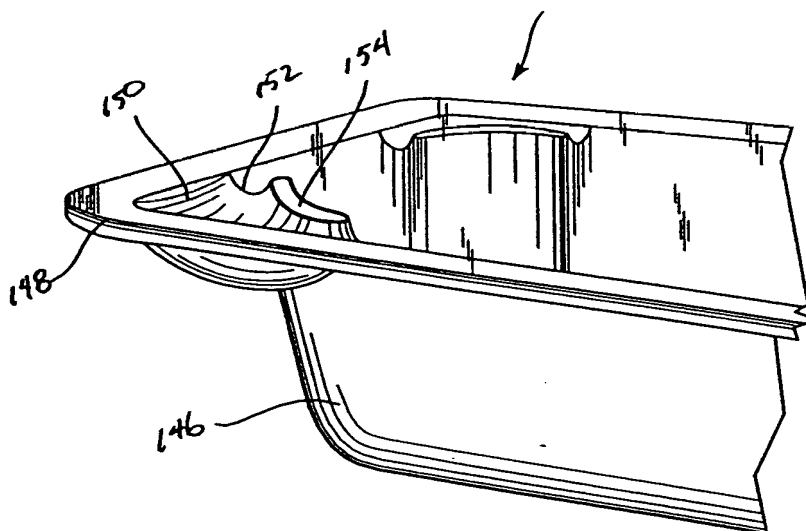


Fig. 6.

X/X

GARW-1-15227

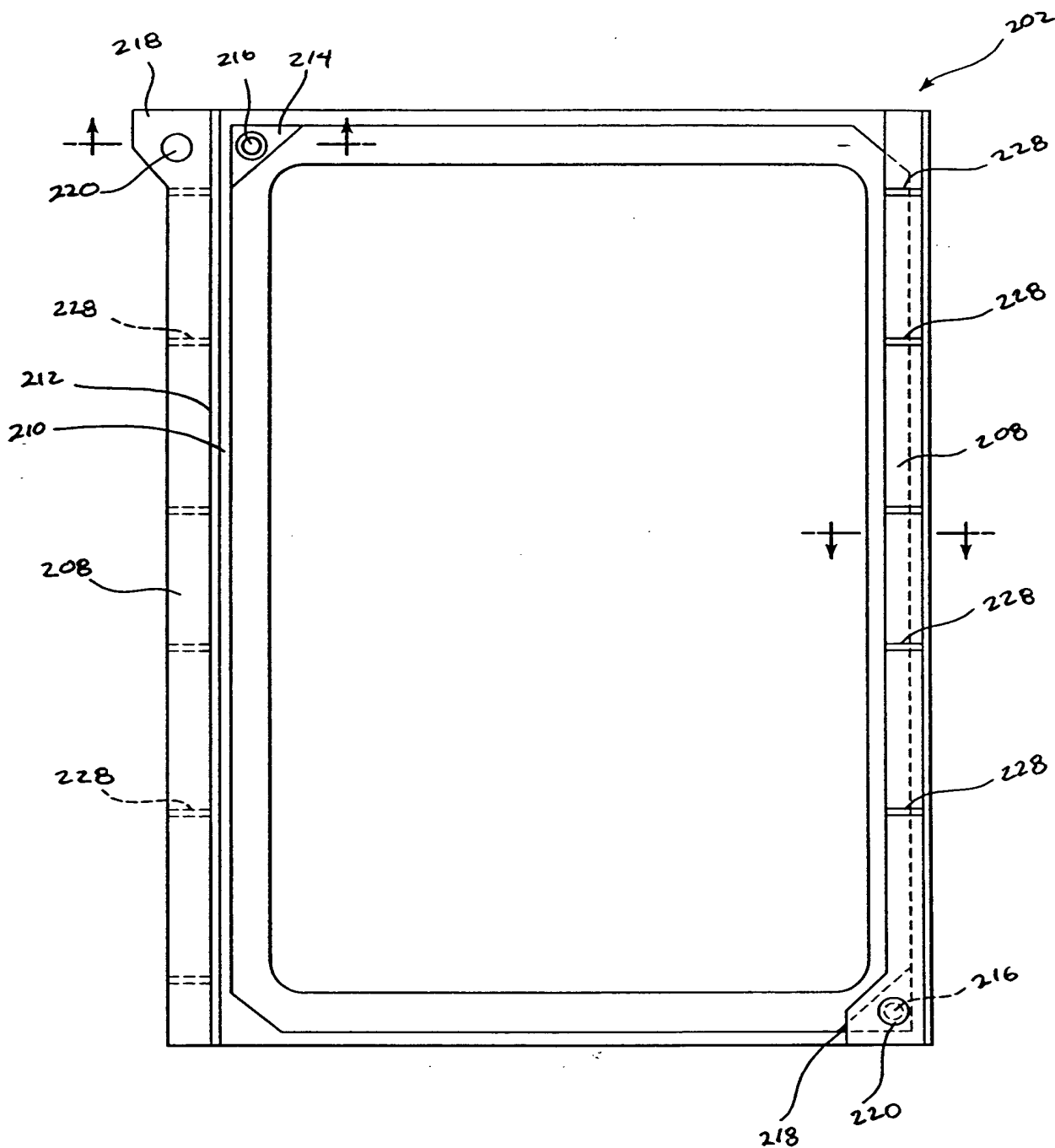
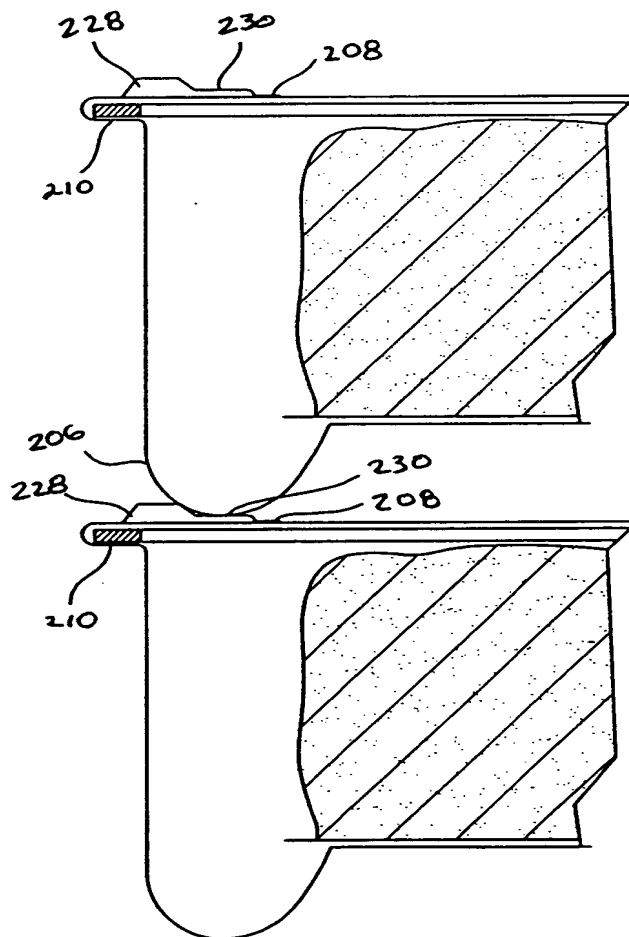
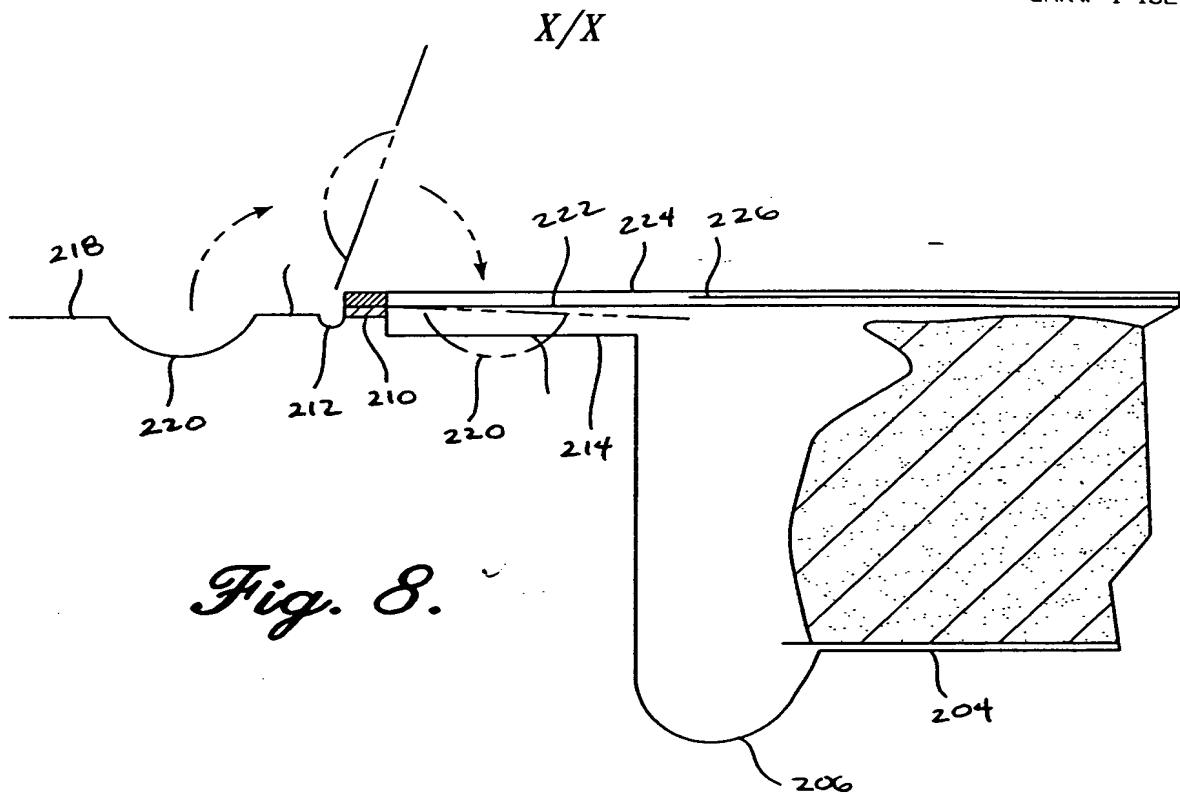


Fig. 7.



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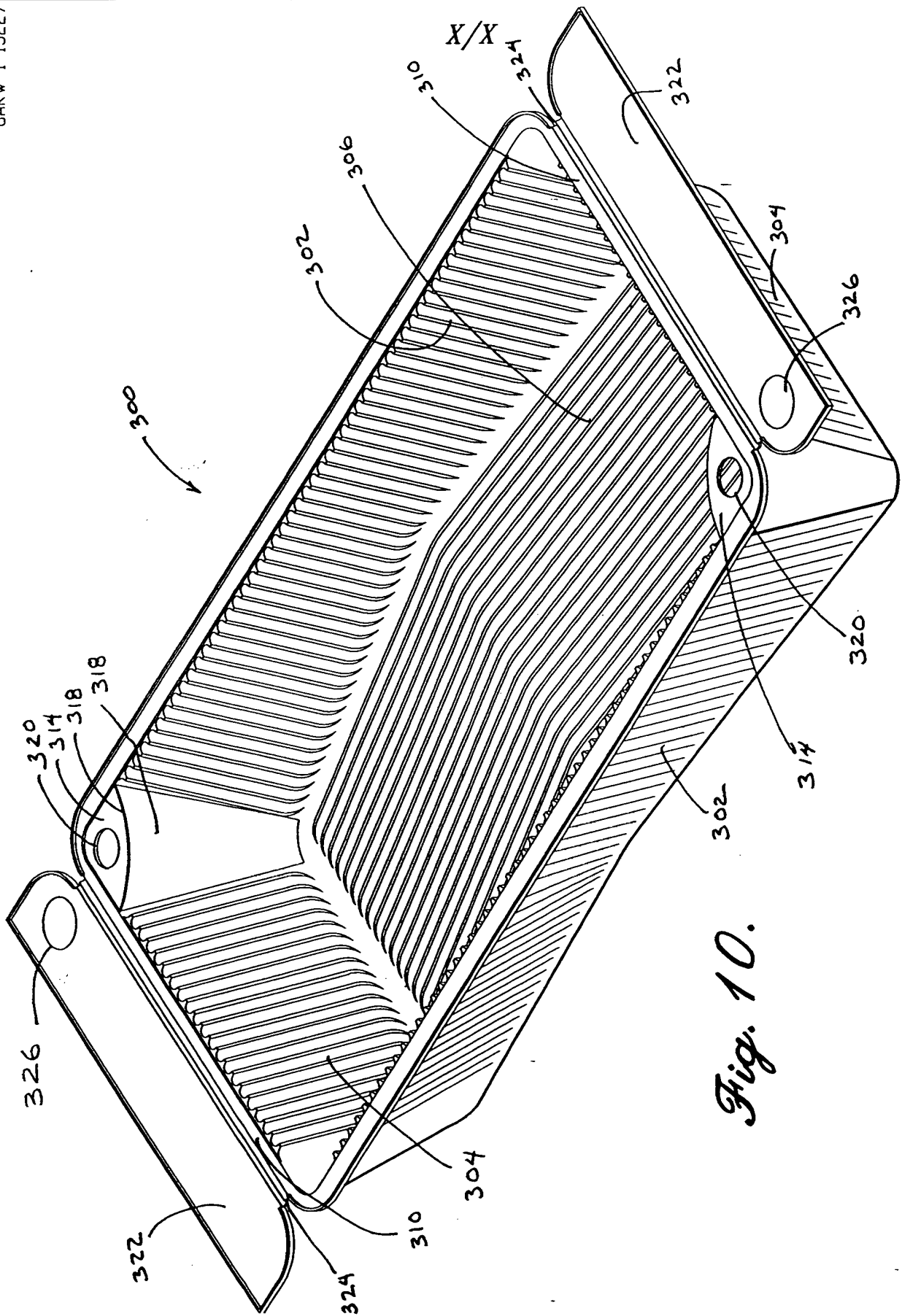
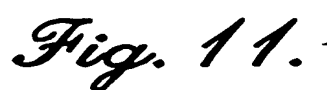
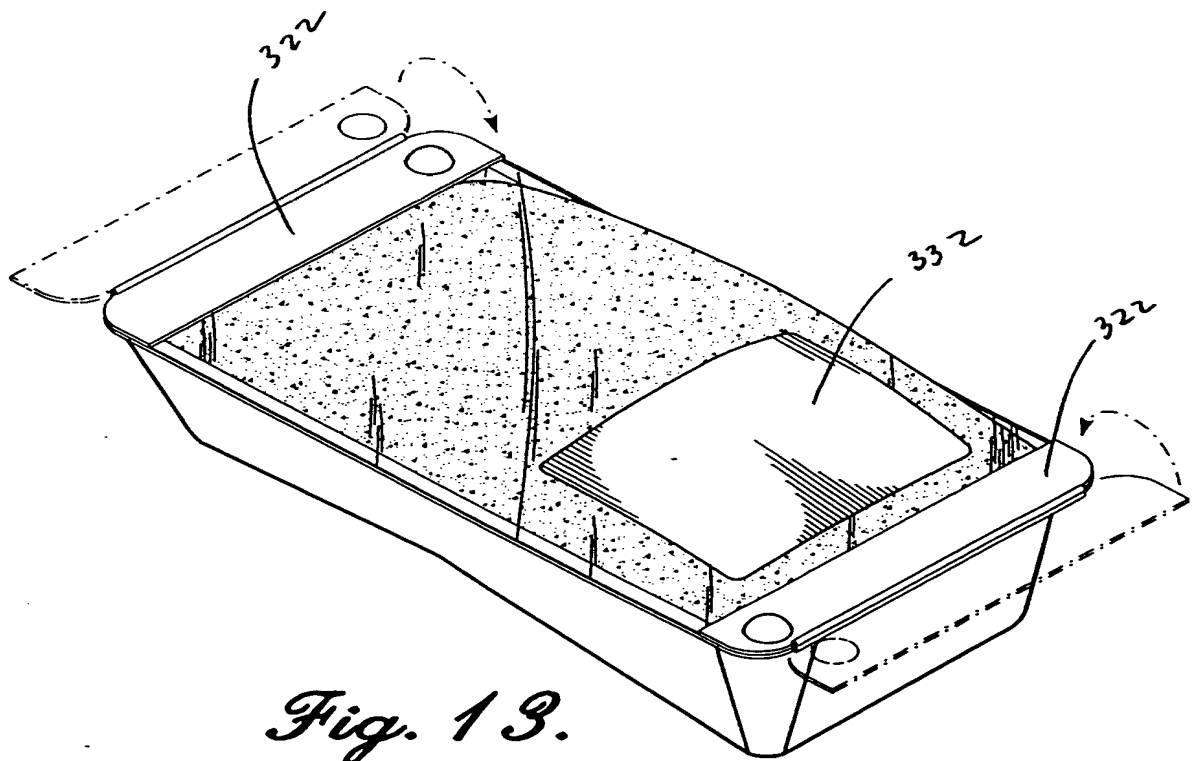
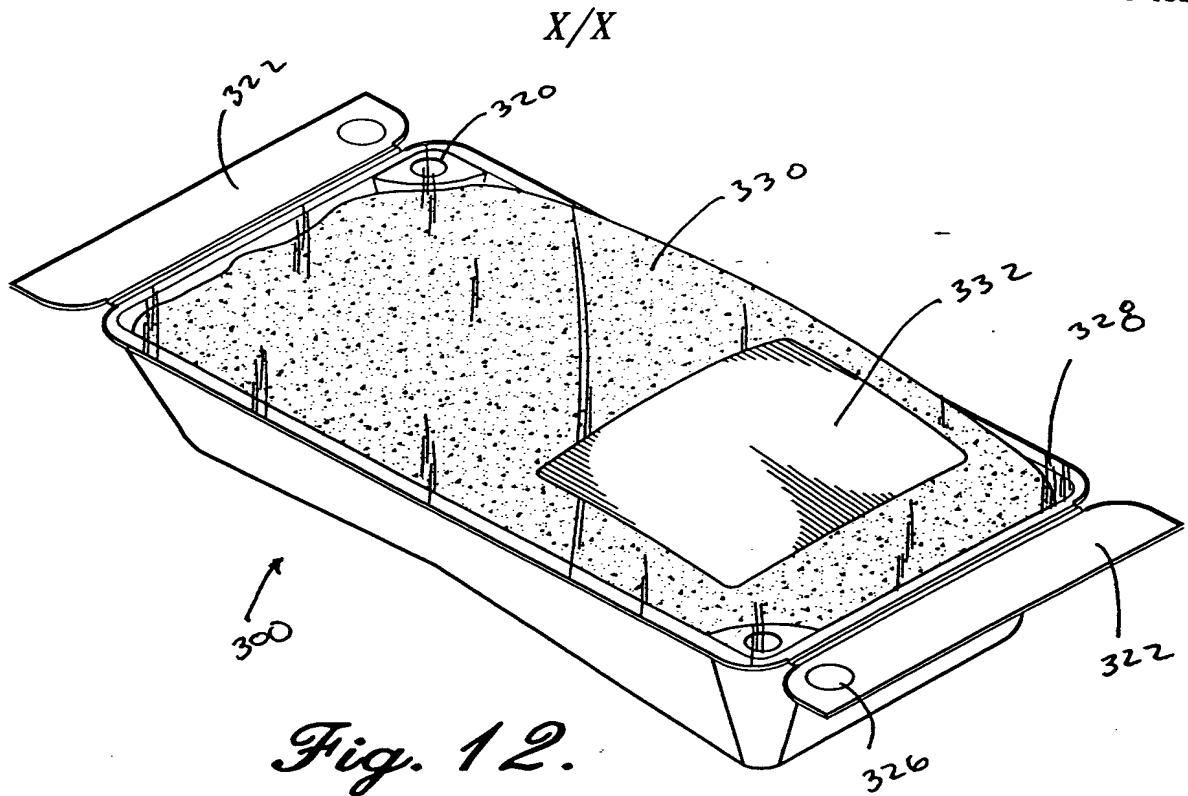


Fig. 10.





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GARW-1-15227

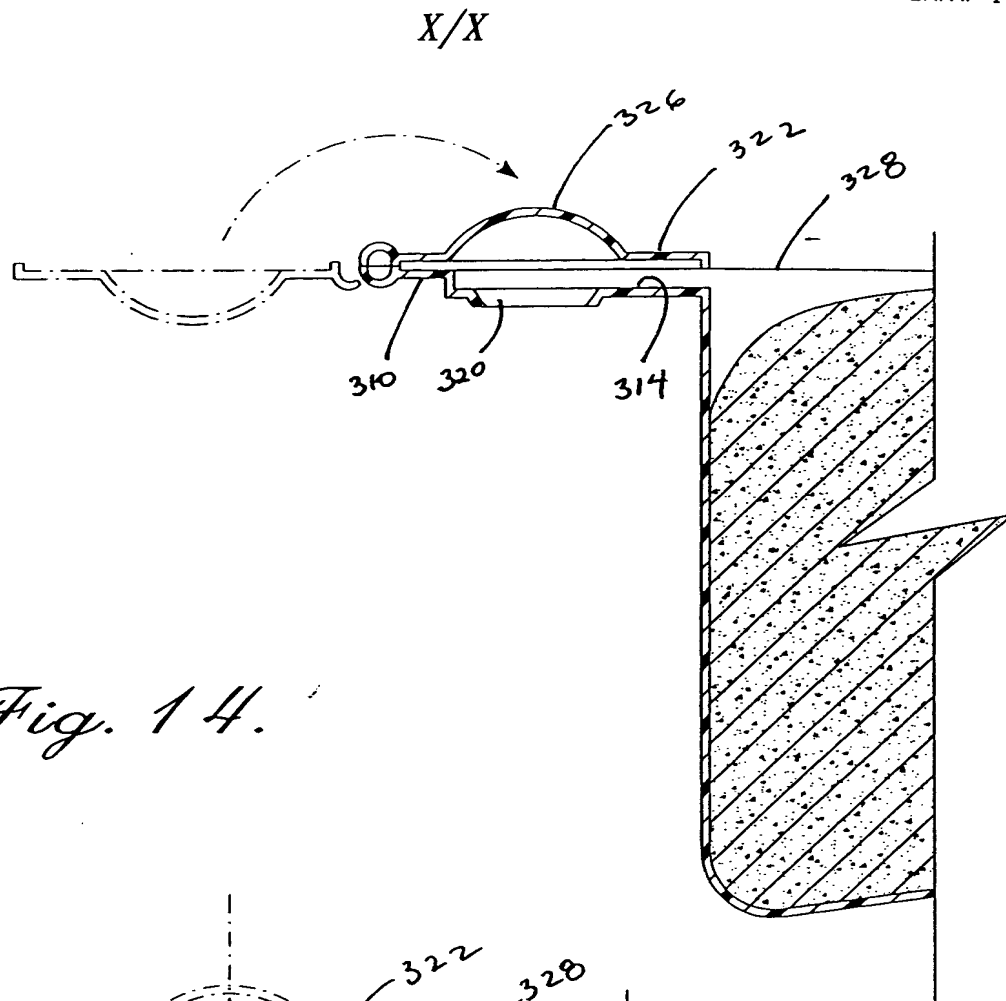


Fig. 14.

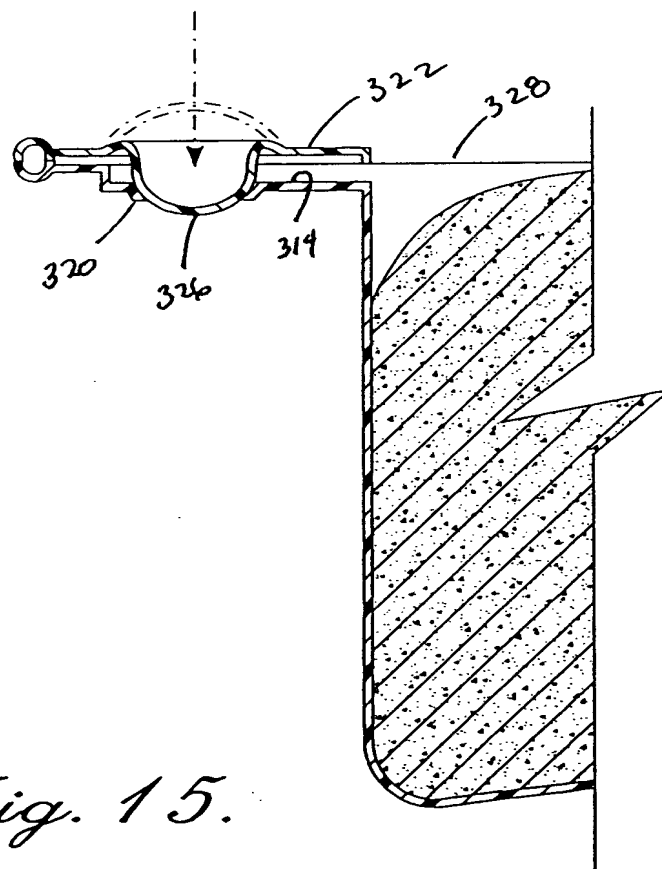
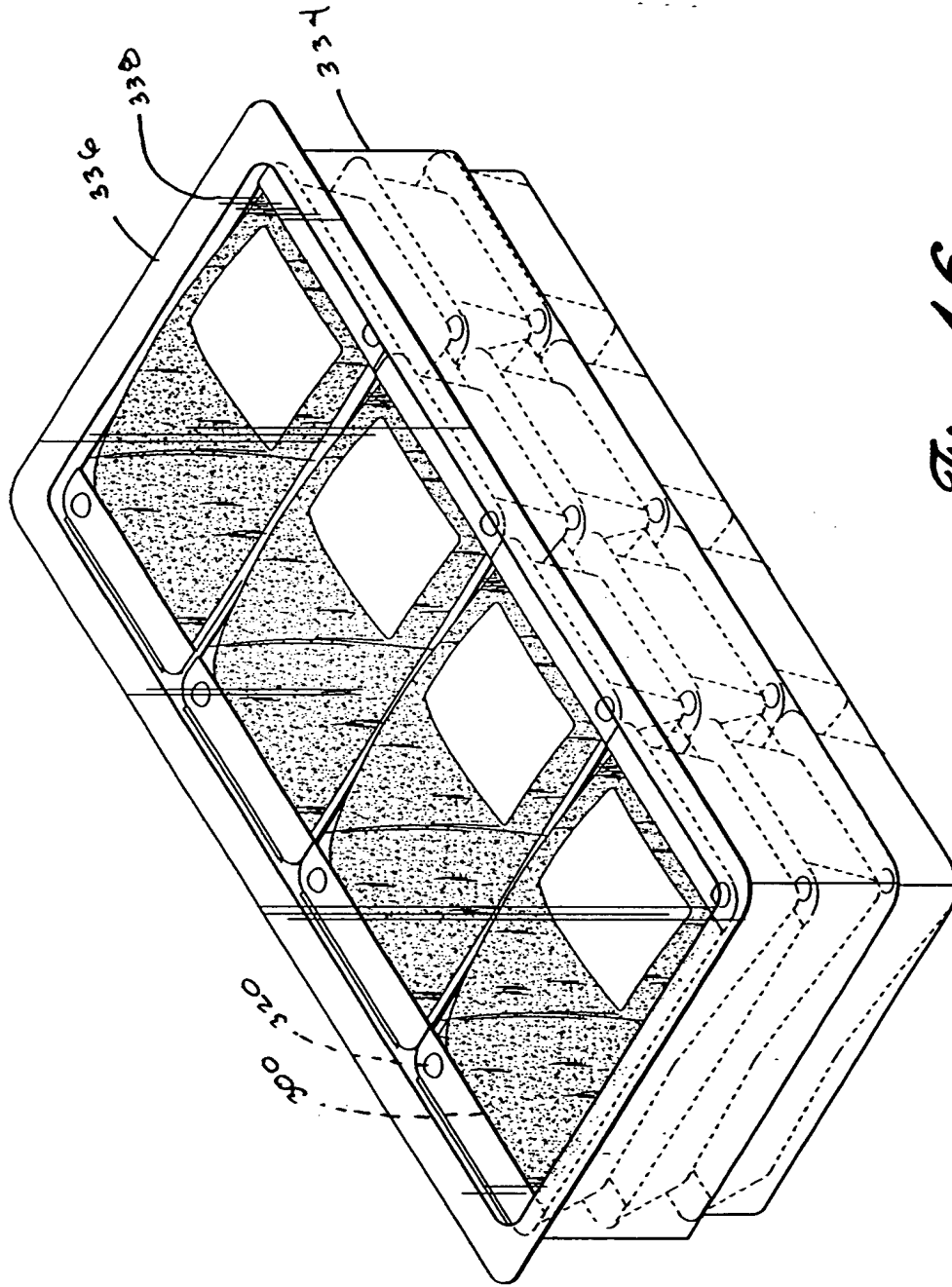


Fig. 15.

DRAFT



X/X

Fig. 16.

X/X

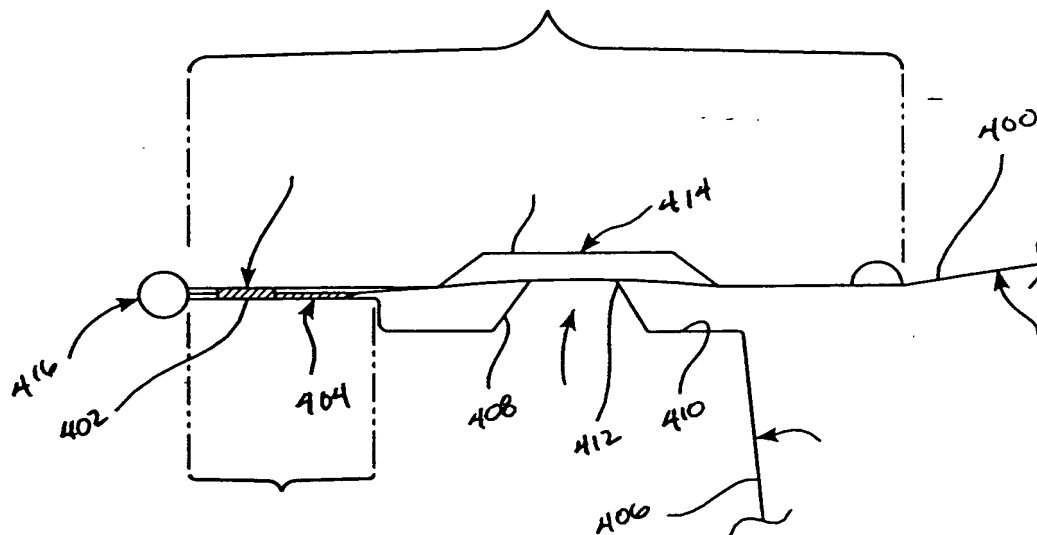


Fig. 17.

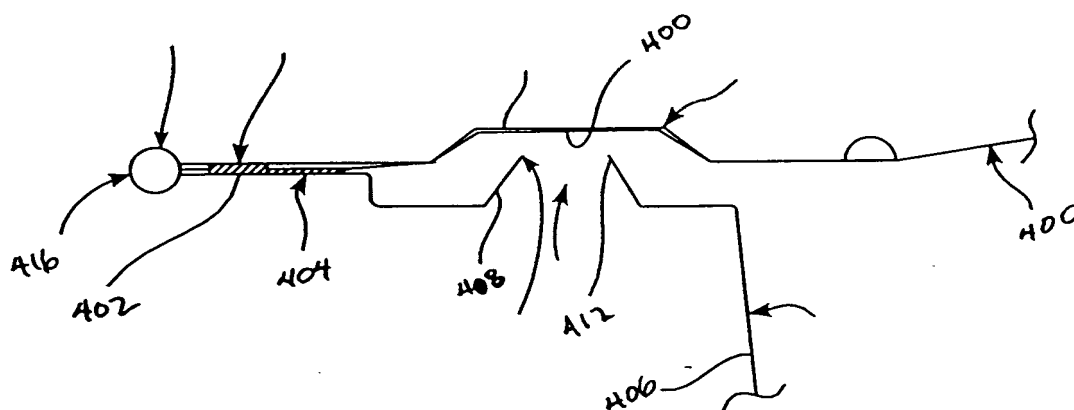
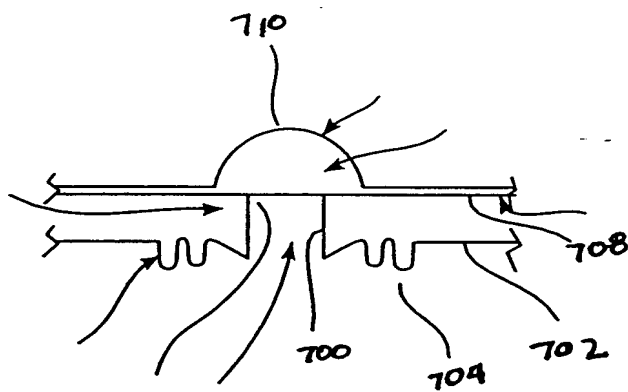
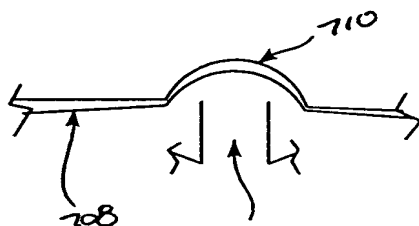
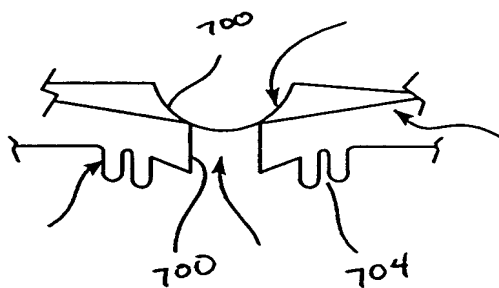
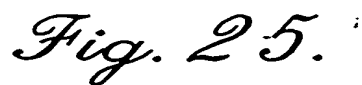
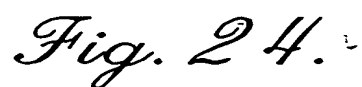
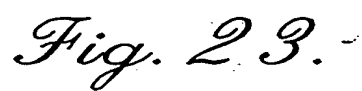
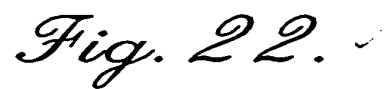


Fig. 18.

X/X

*Fig. 19.**Fig. 20.**Fig. 21.*

[illegible]

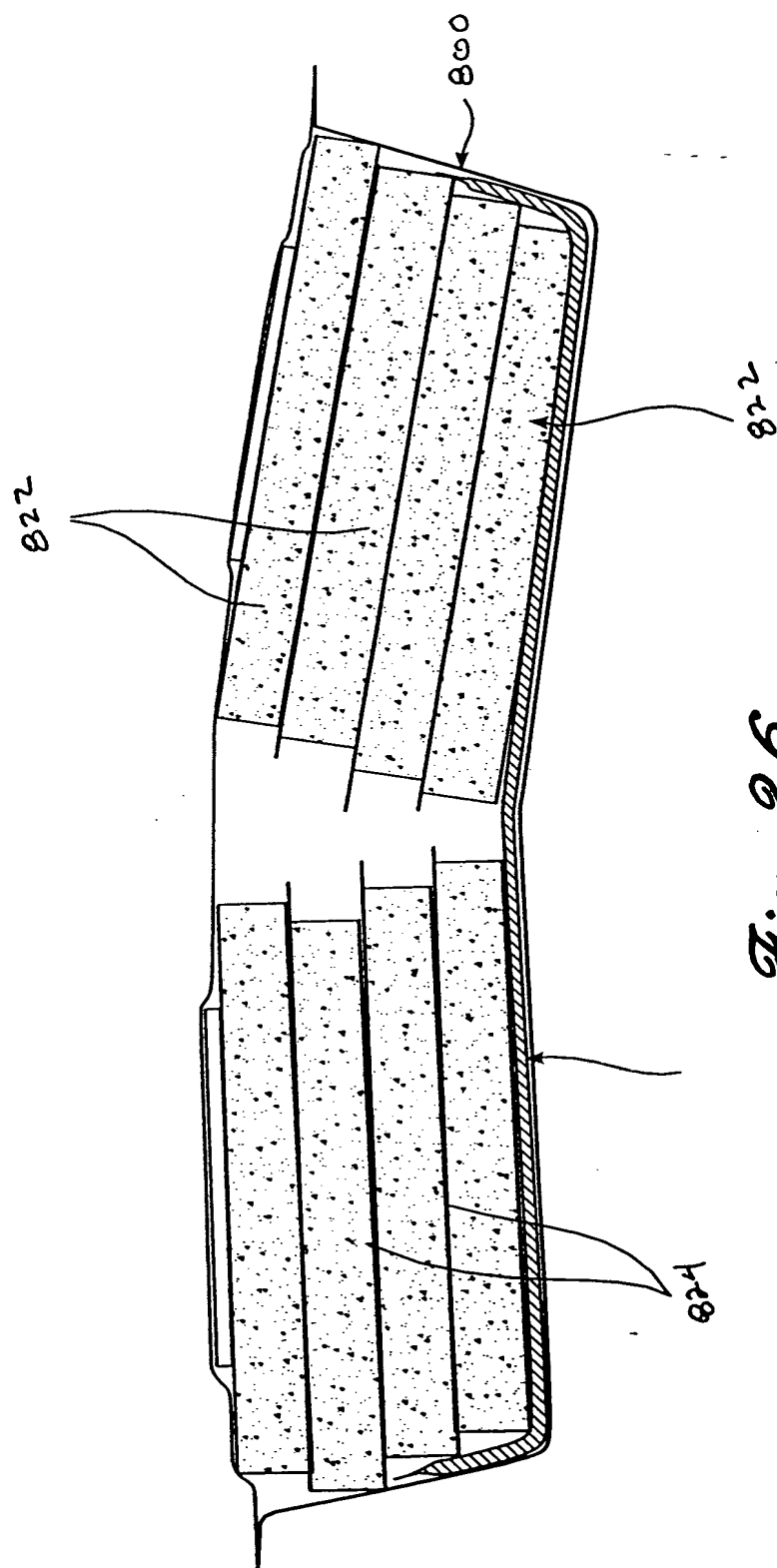
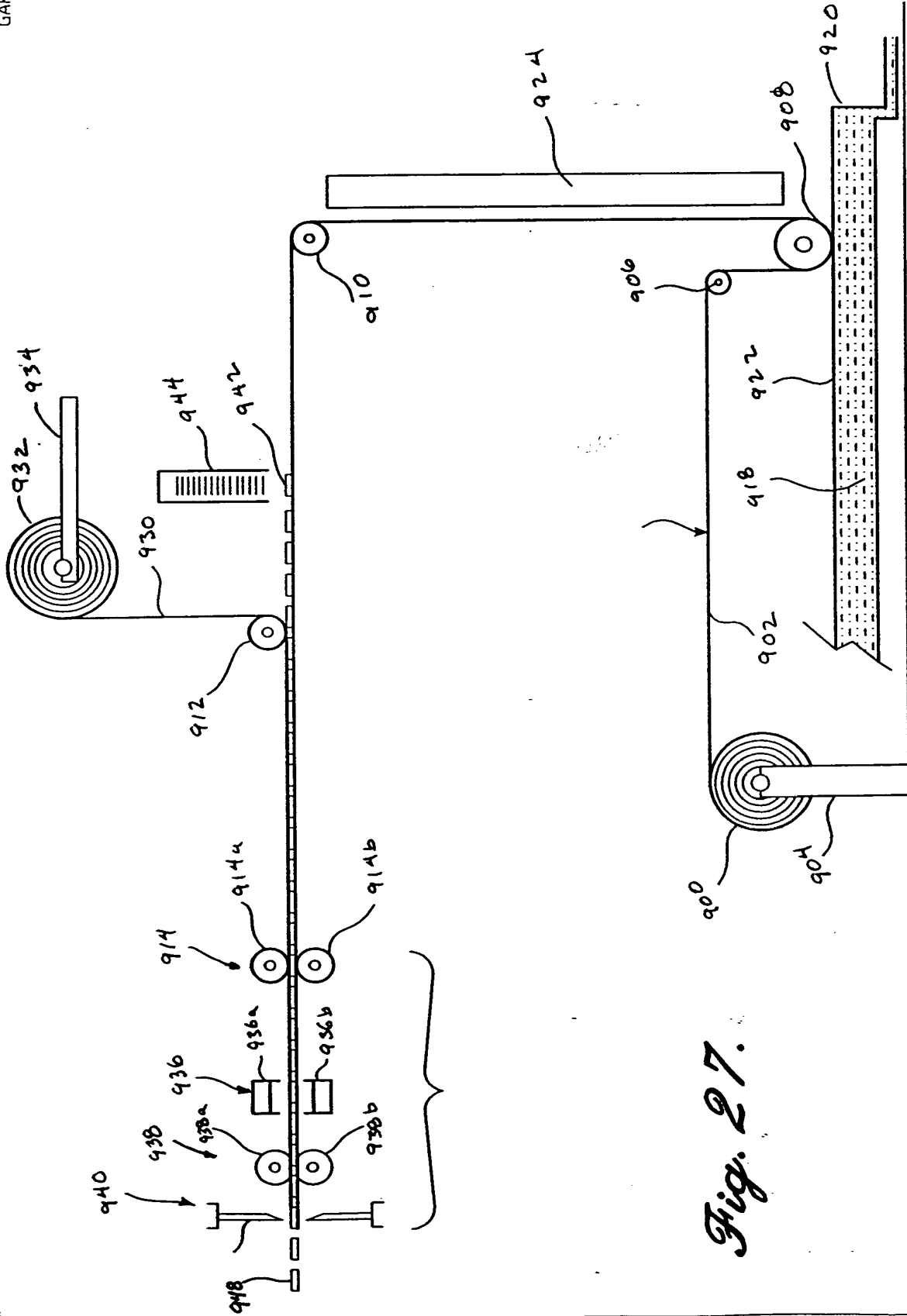
[illegible]

Fig. 26.

 X/X

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X/X

Fig. 27.

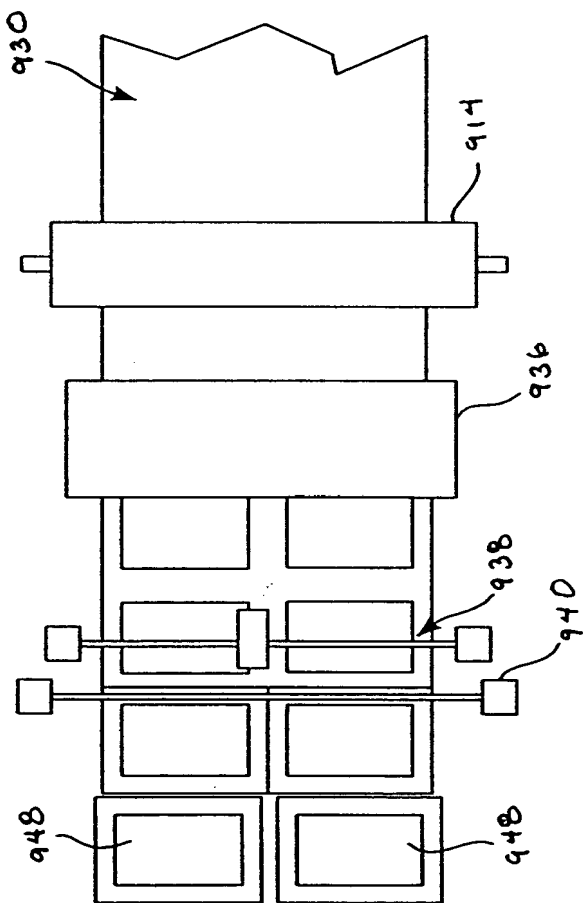


Fig. 28.

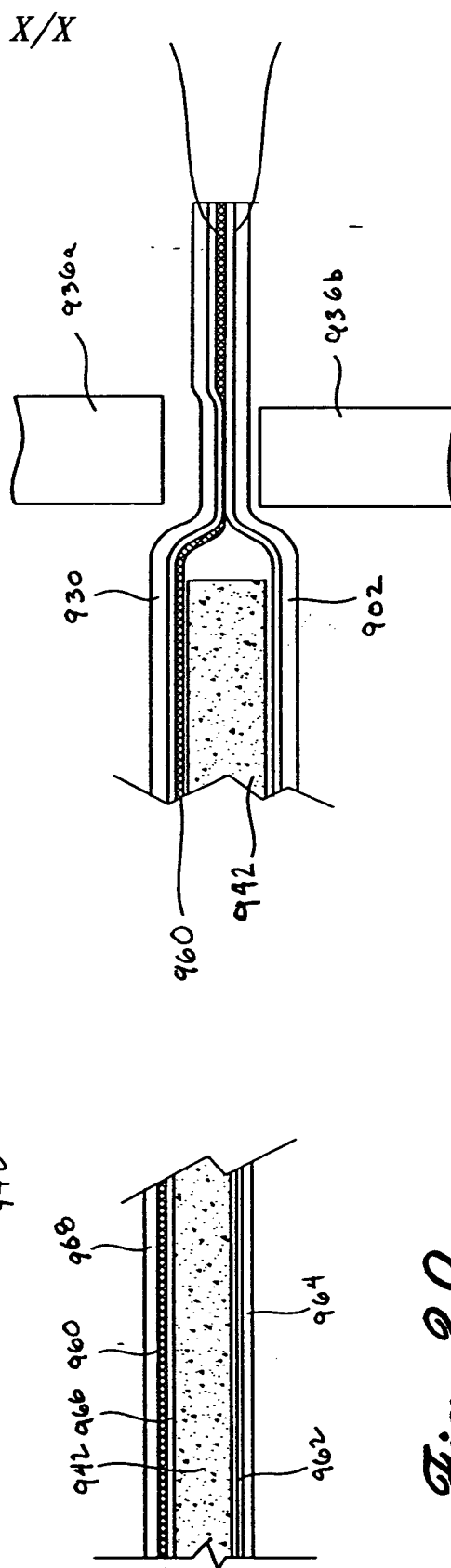


Fig. 29.

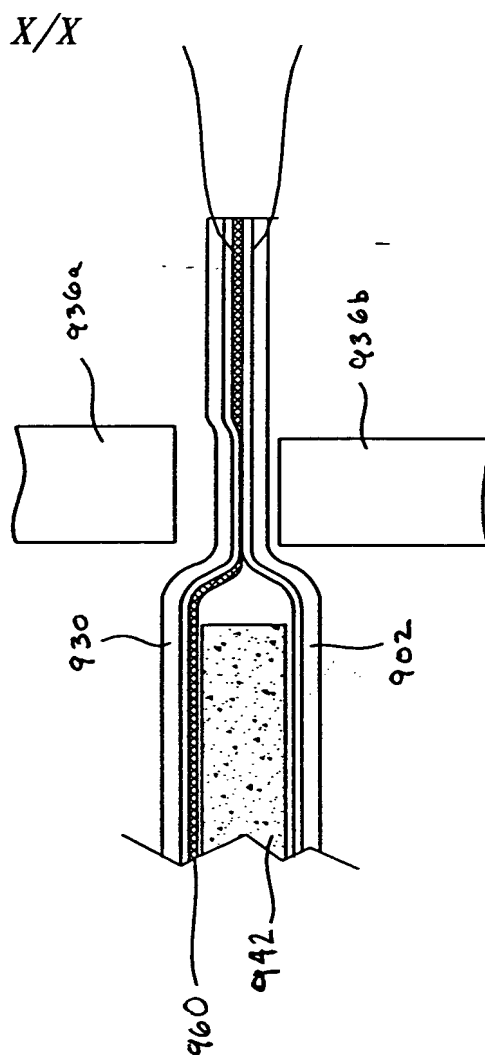
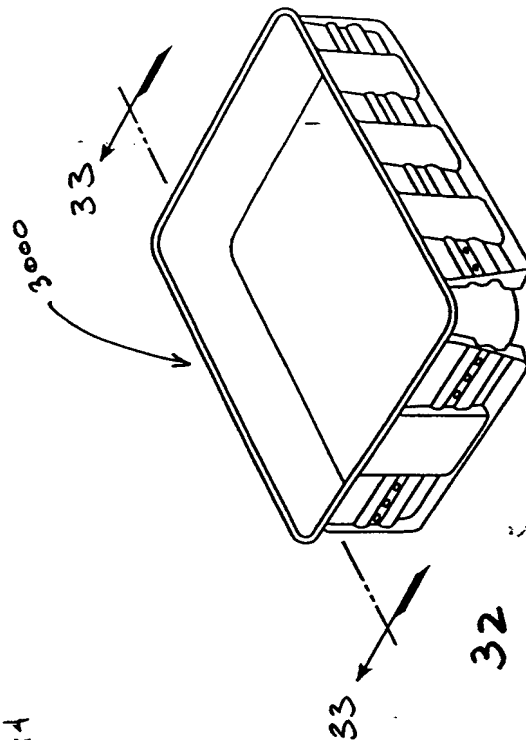
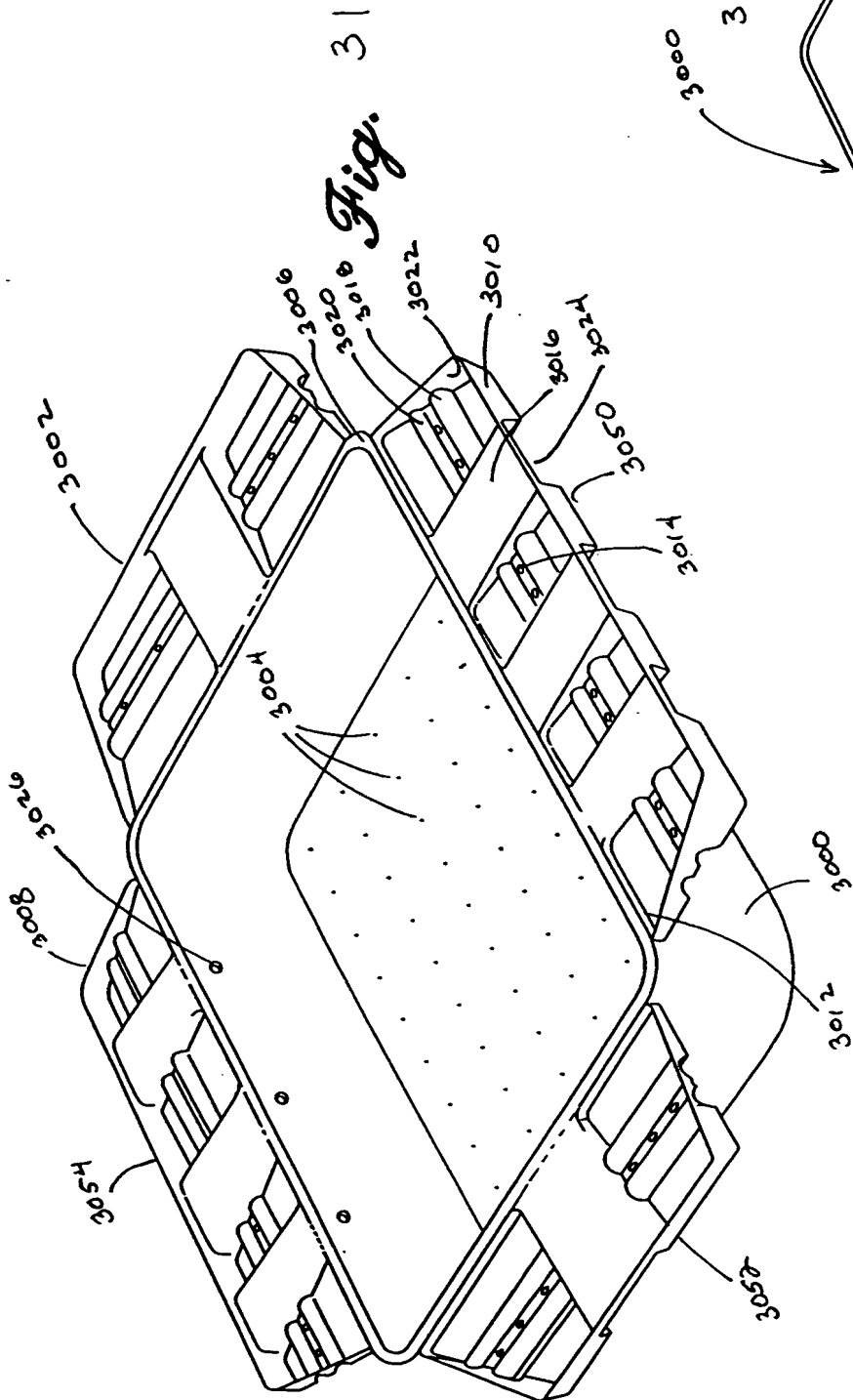


Fig. 30.



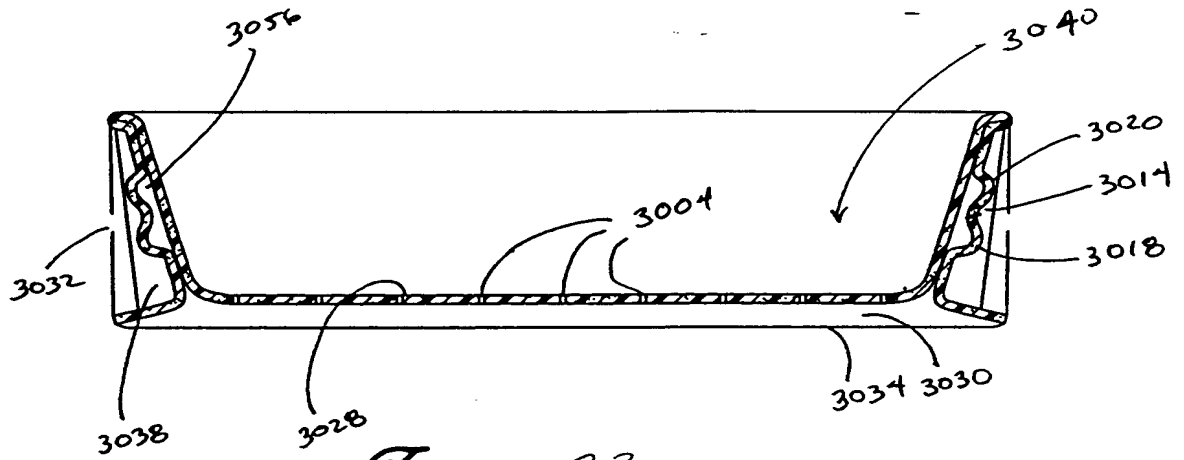


Fig. 33

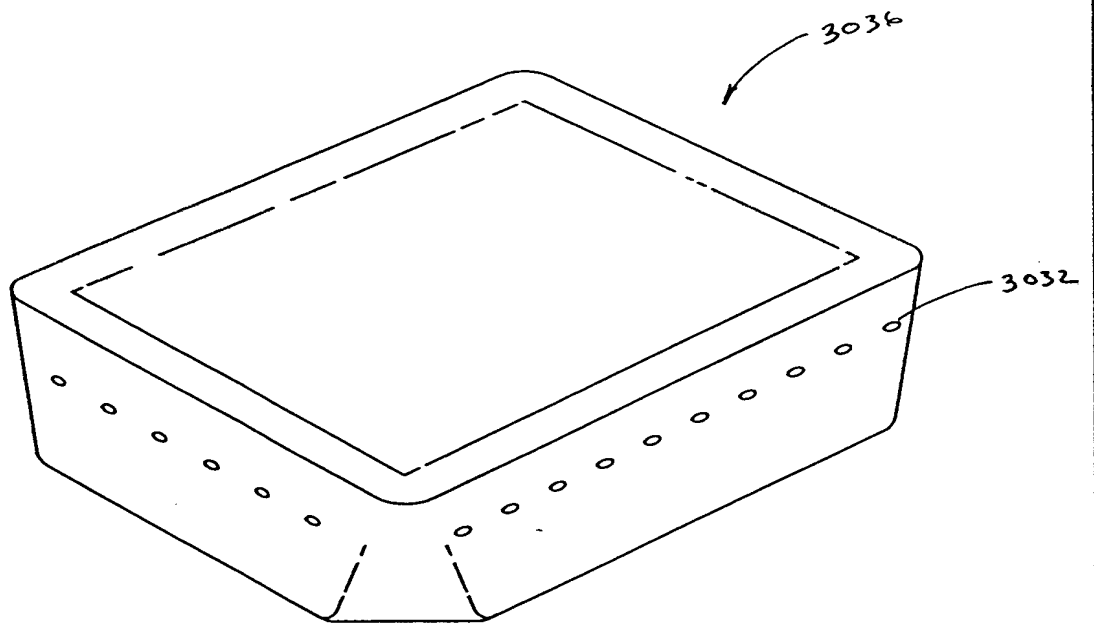


Fig. 34

59/129

GARW-15227

Fig. 35

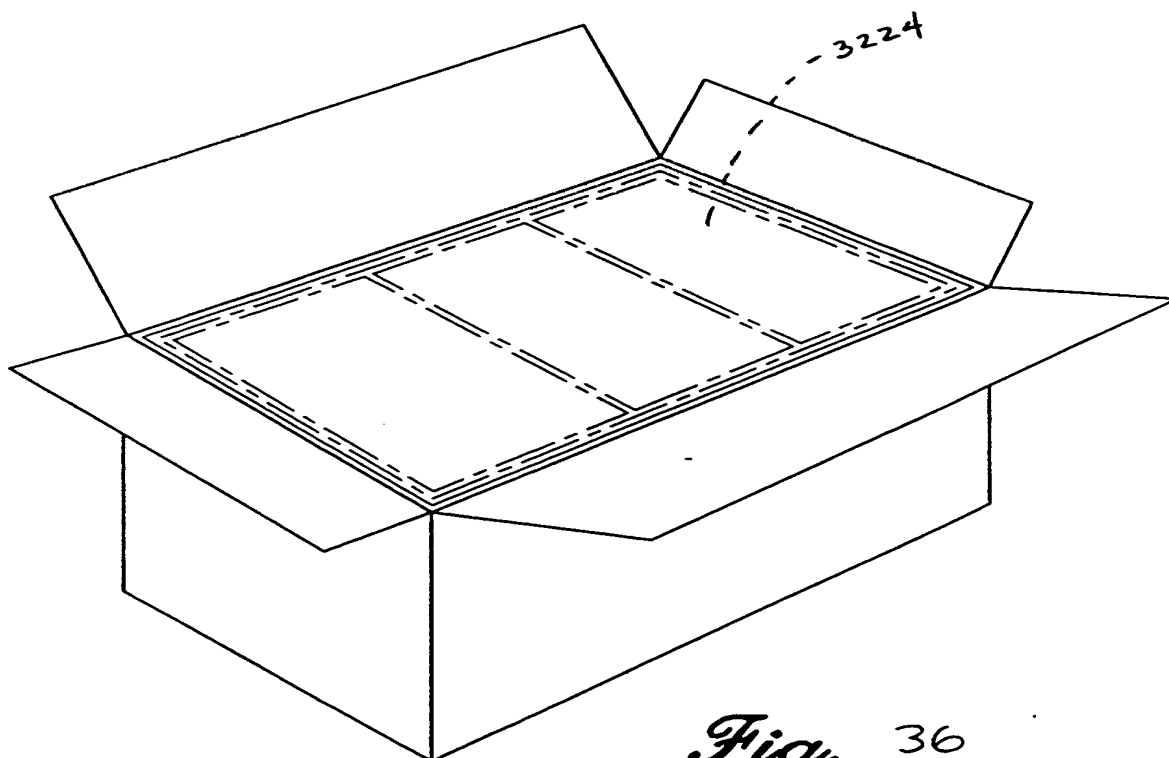
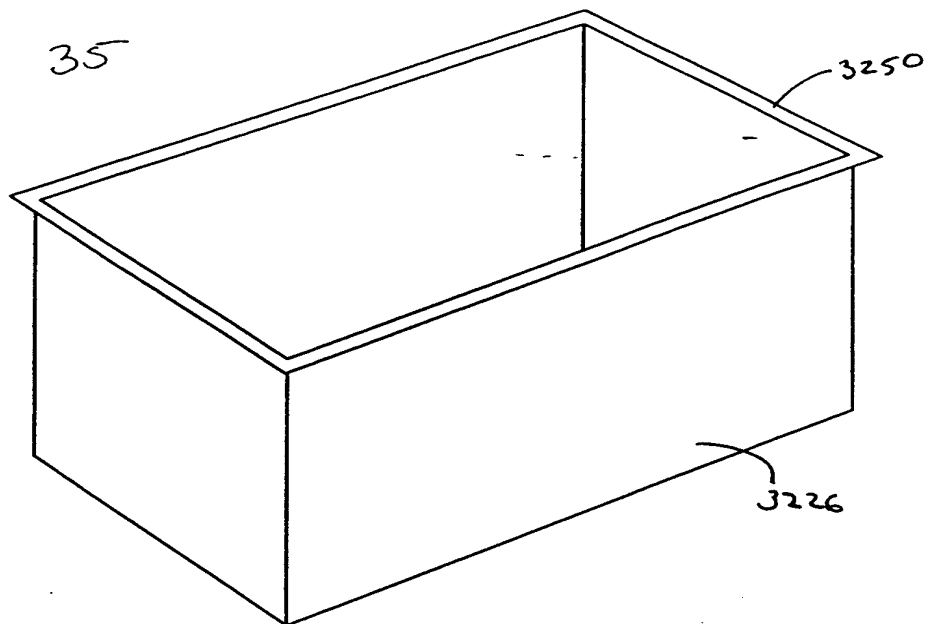


Fig. 36

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X/129

GARW-15227

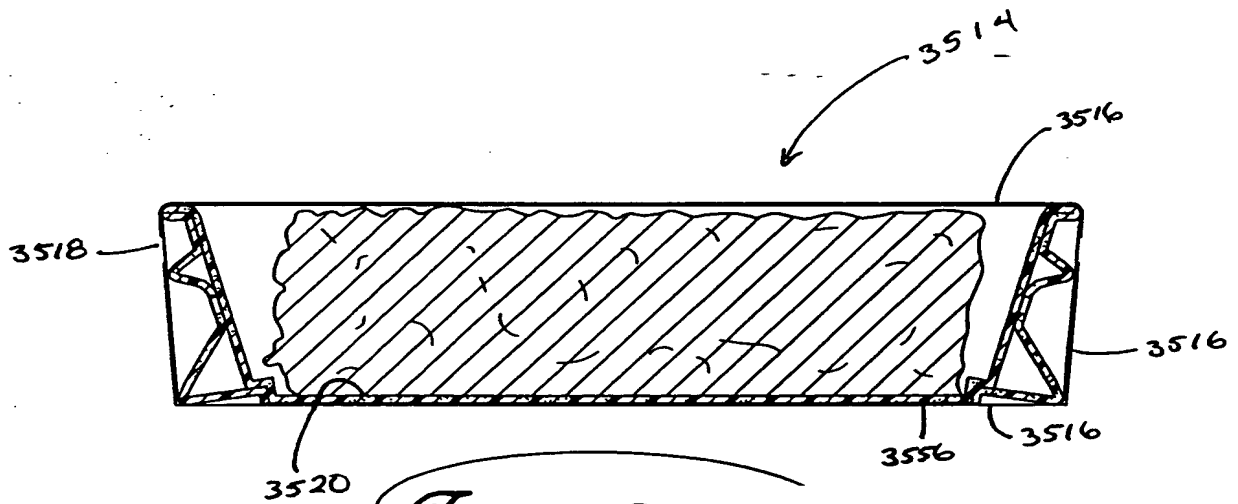


Fig. 37

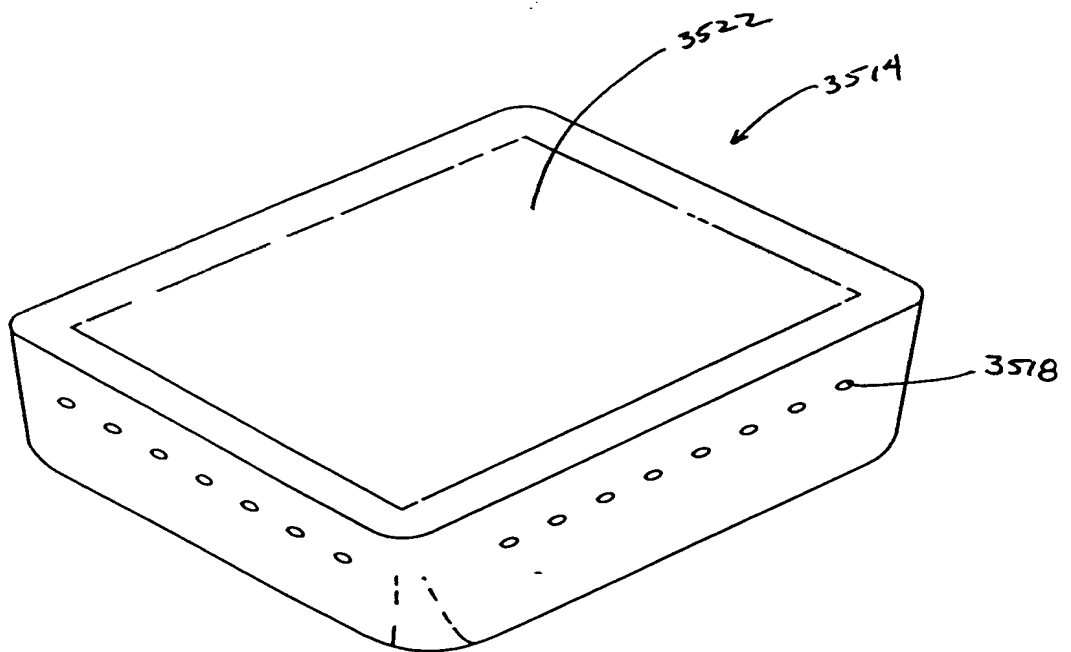


Fig. 38

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Fig. 39

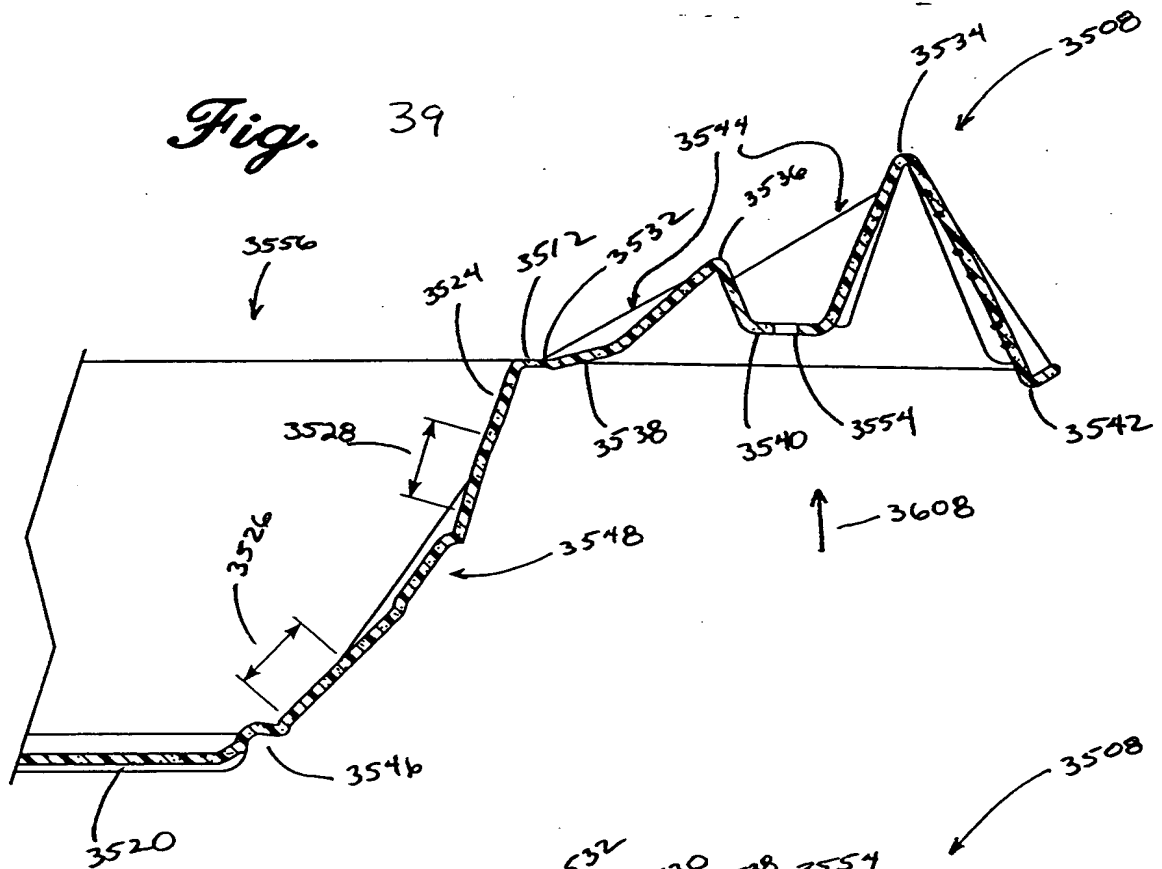
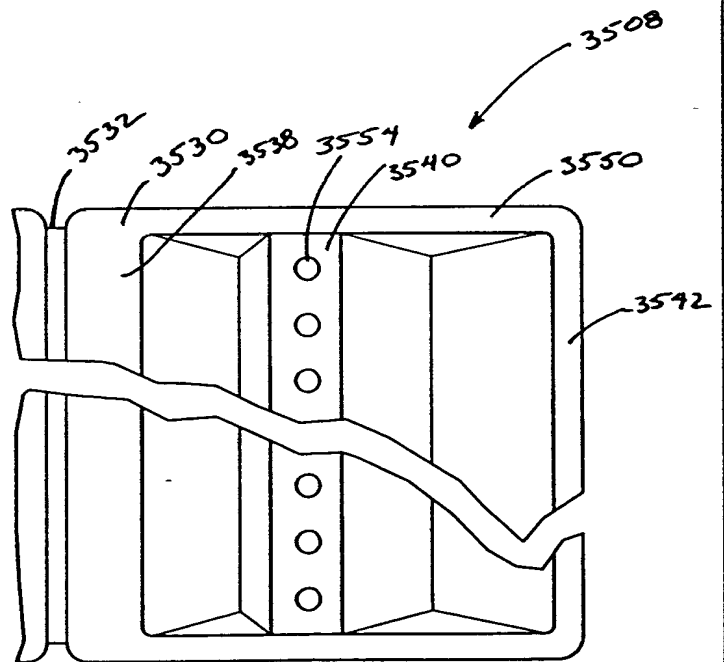


Fig. 40



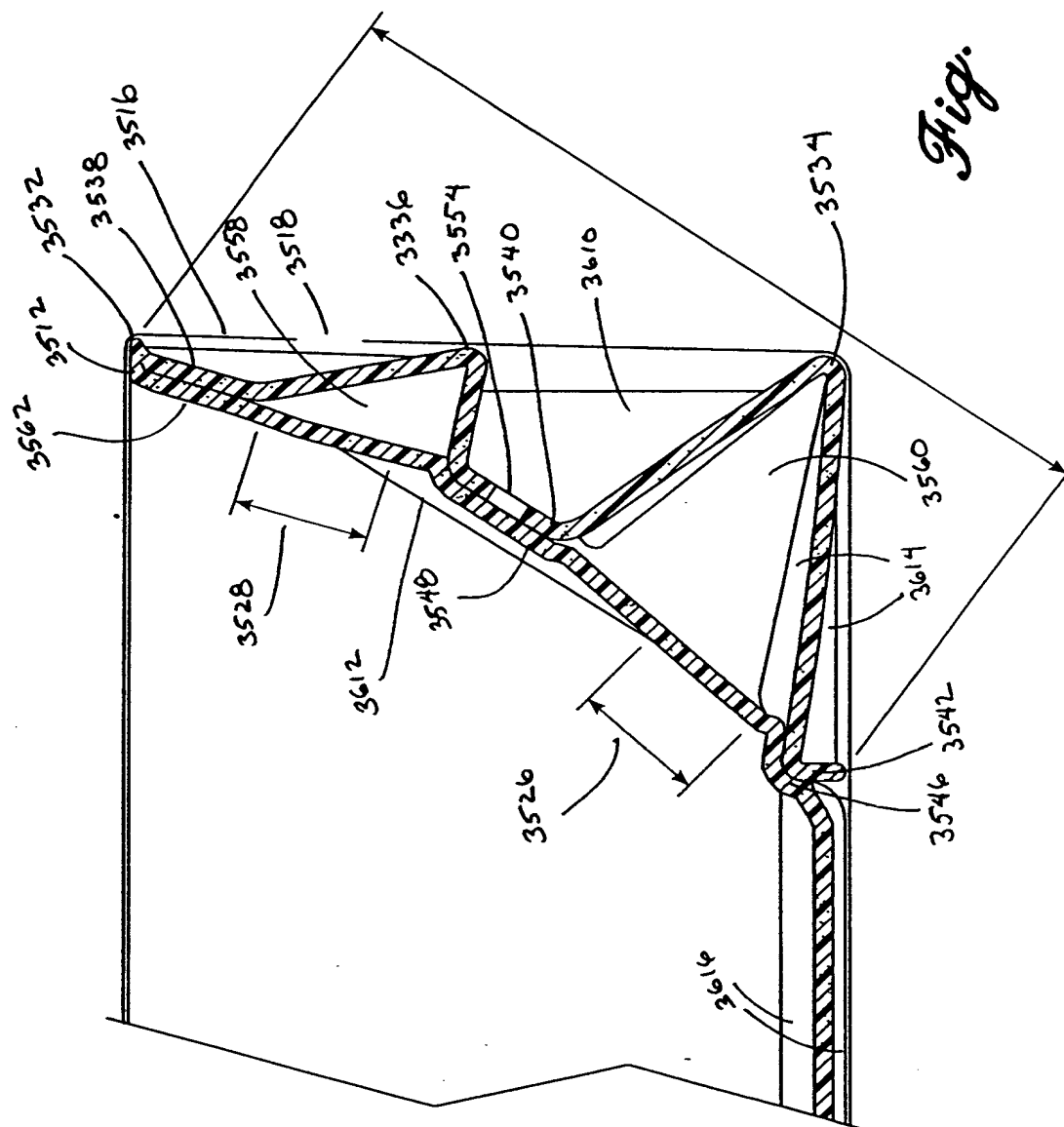


Fig.

41

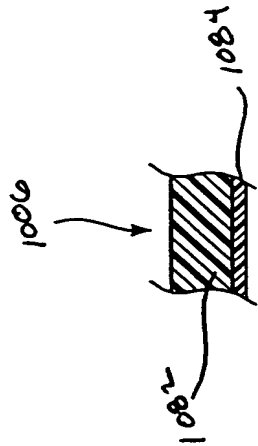
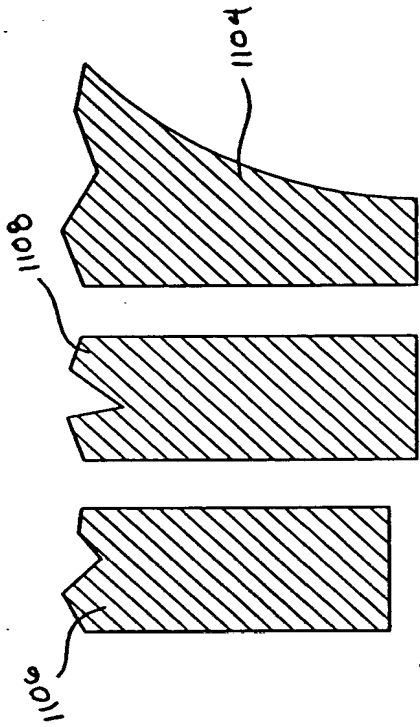


Fig. 43

Fig. 44

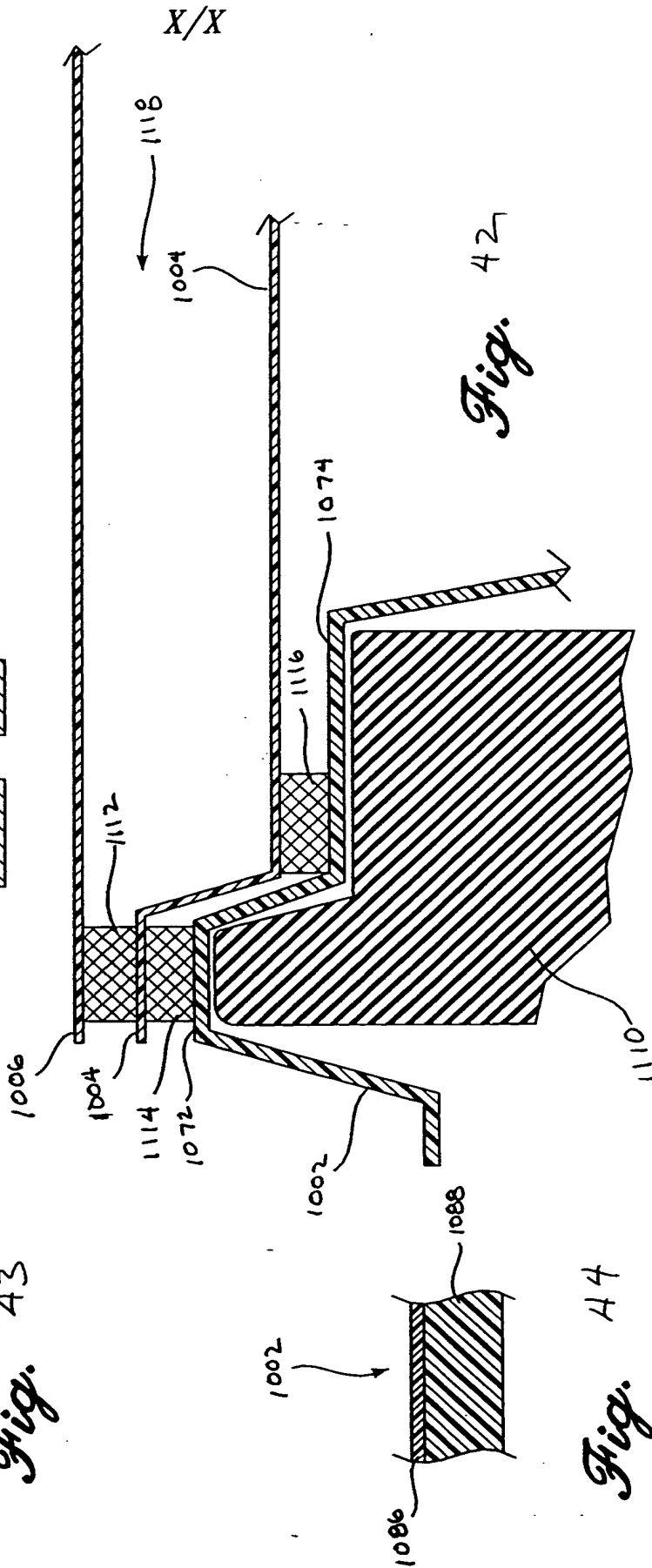
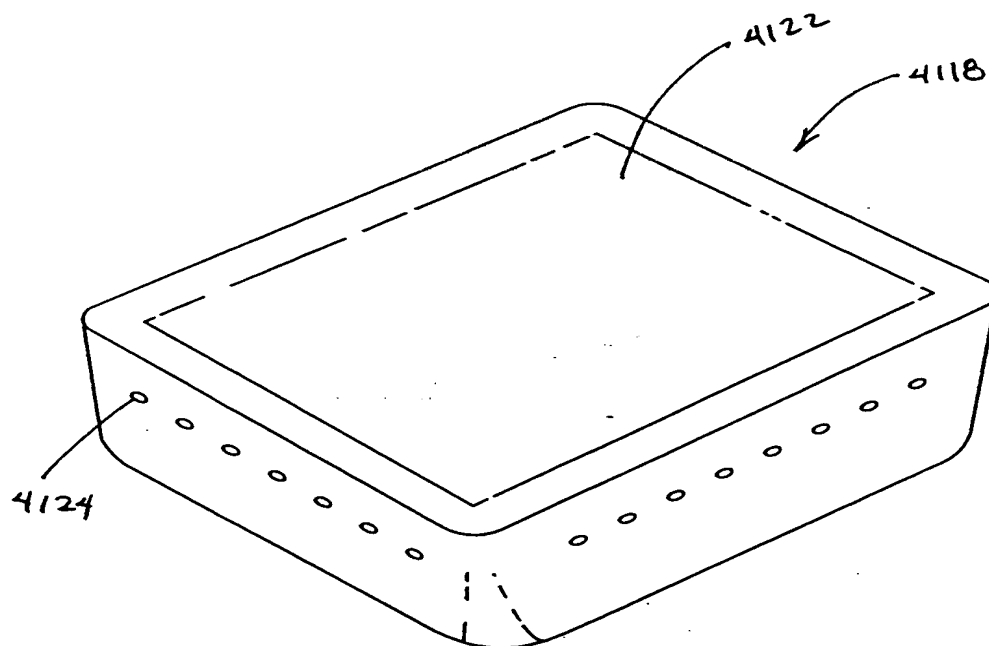
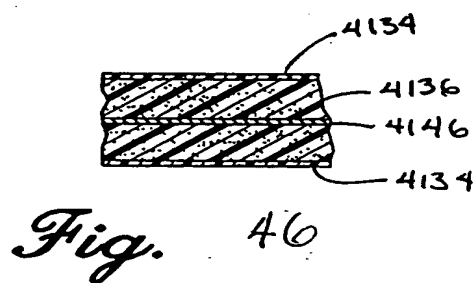
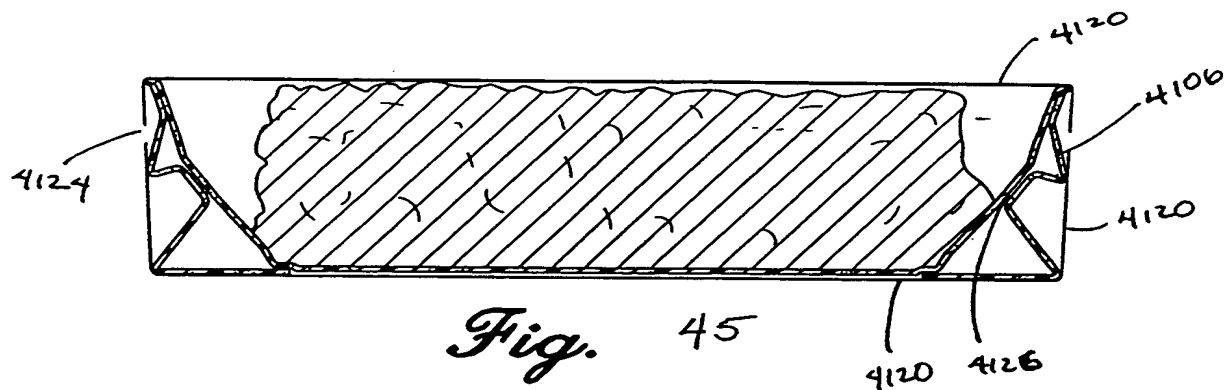


Fig. 42





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83/129

GARW-1-15227

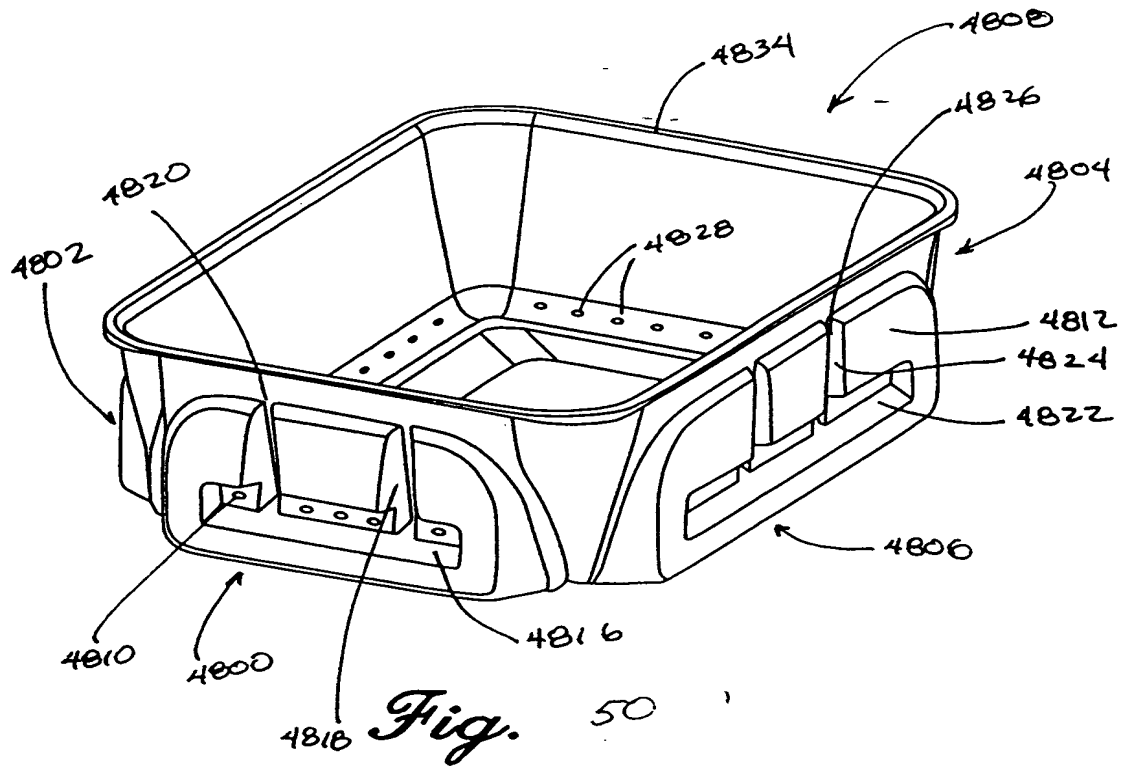


Fig. 50

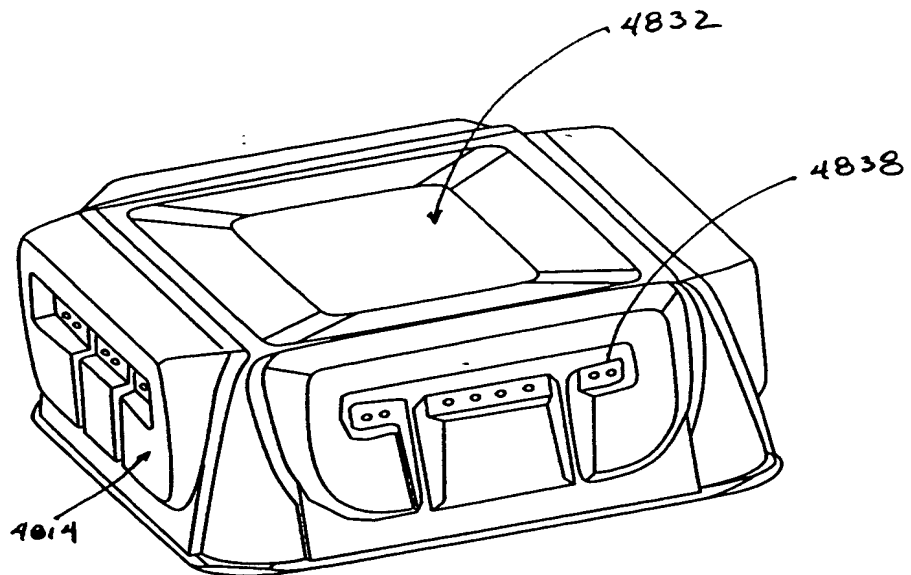


Fig. 51

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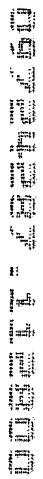


Fig. 52

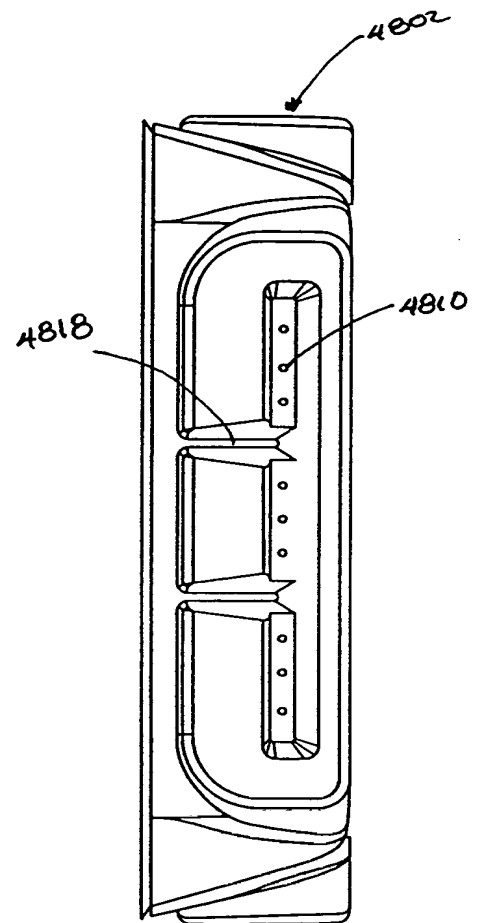


Fig. 53

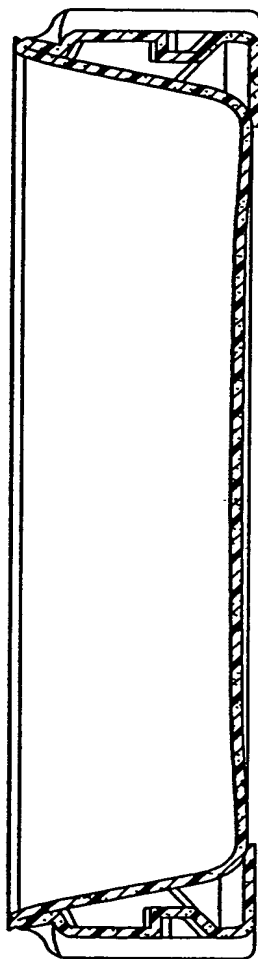
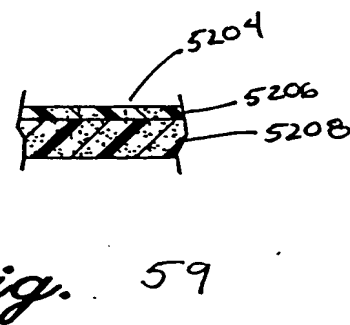
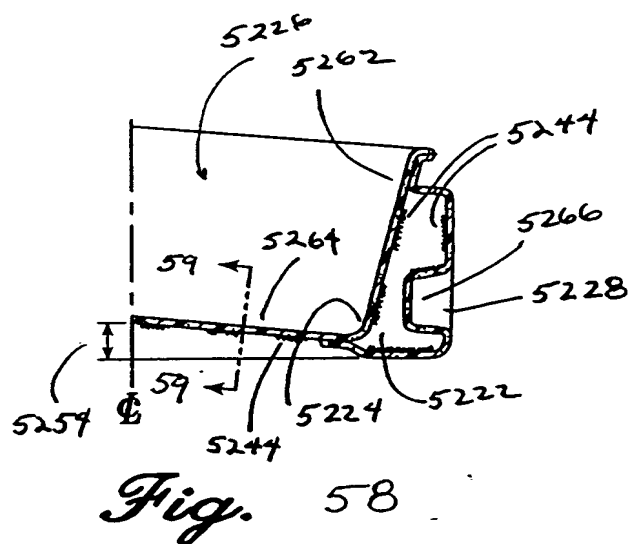
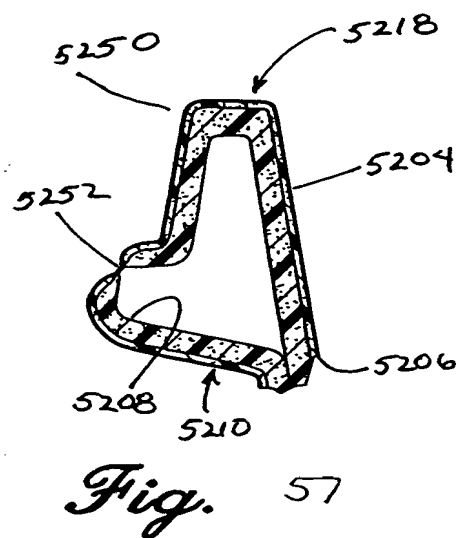
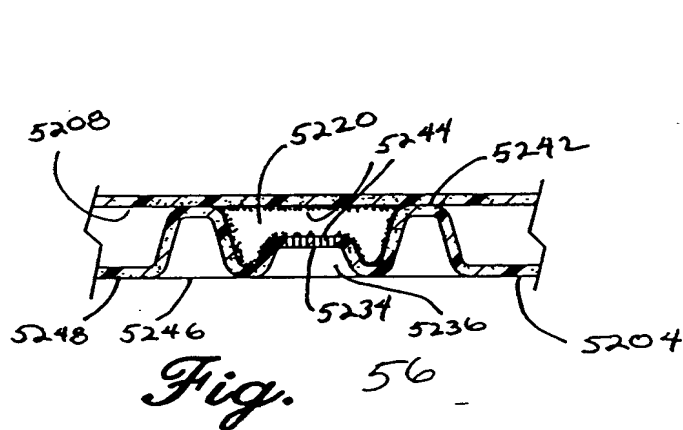
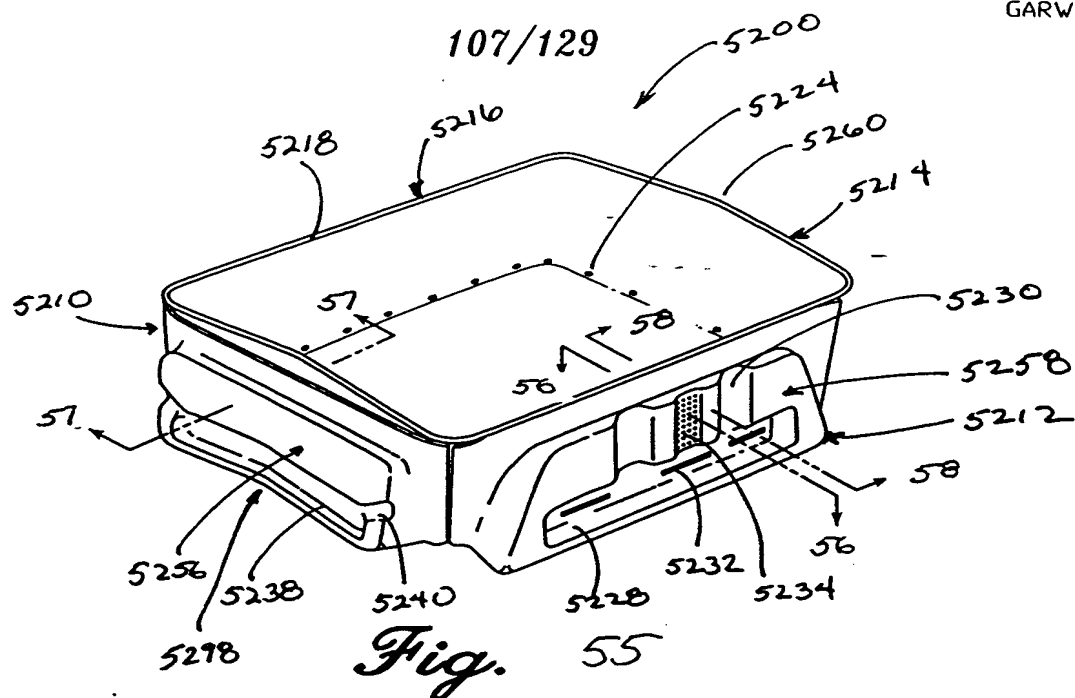
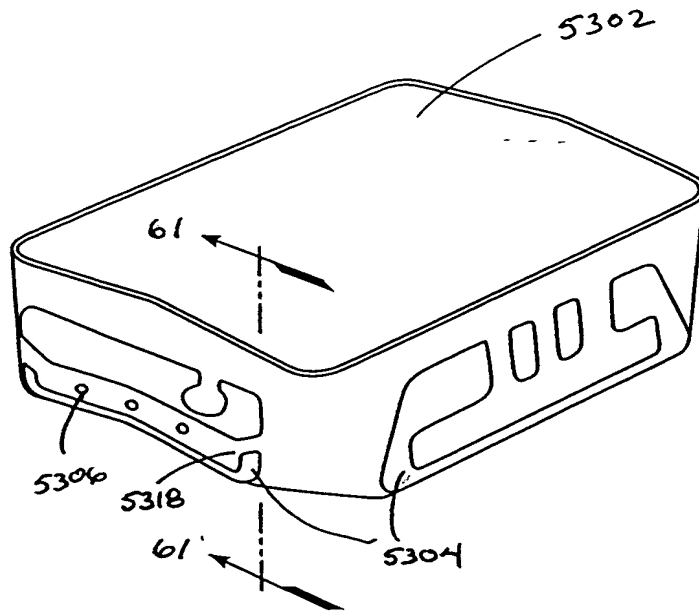
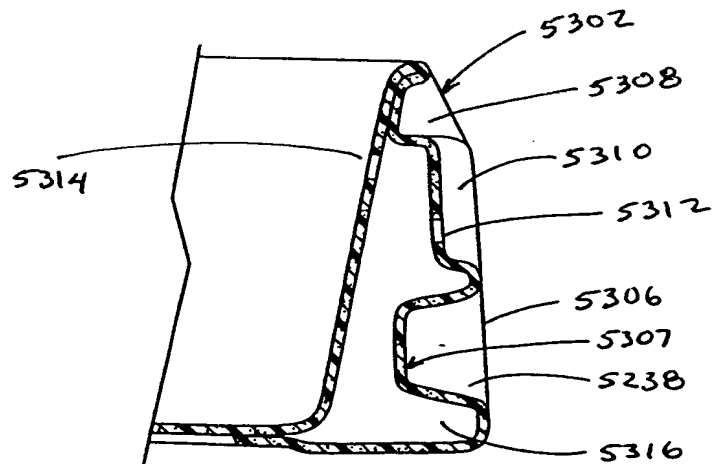


Fig. 54.



108/129

*Fig. 60**Fig. 61*

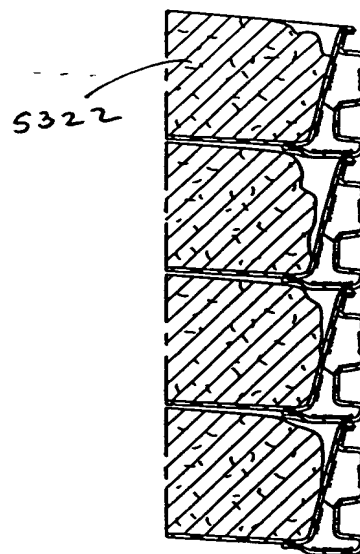


Fig. 62

Fig. 63

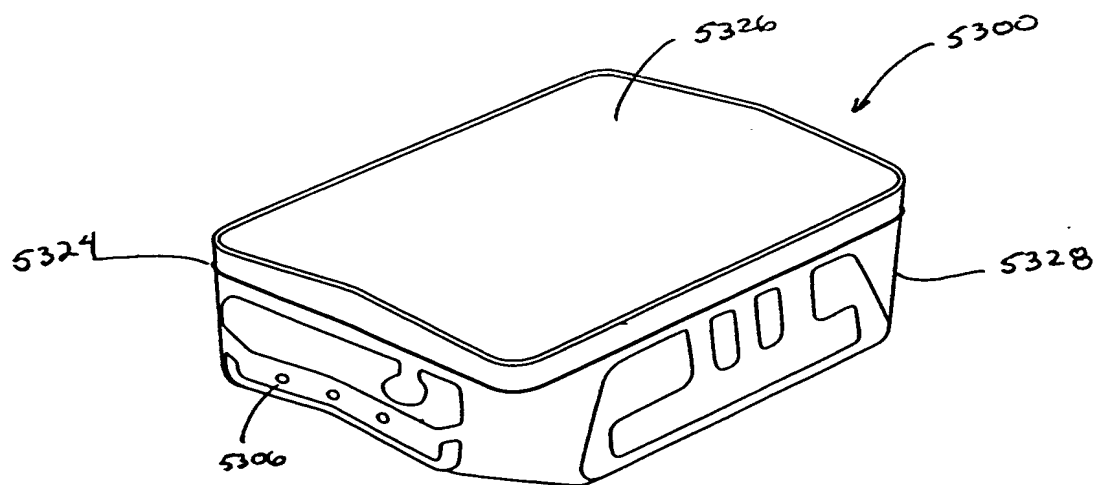


Fig. 64

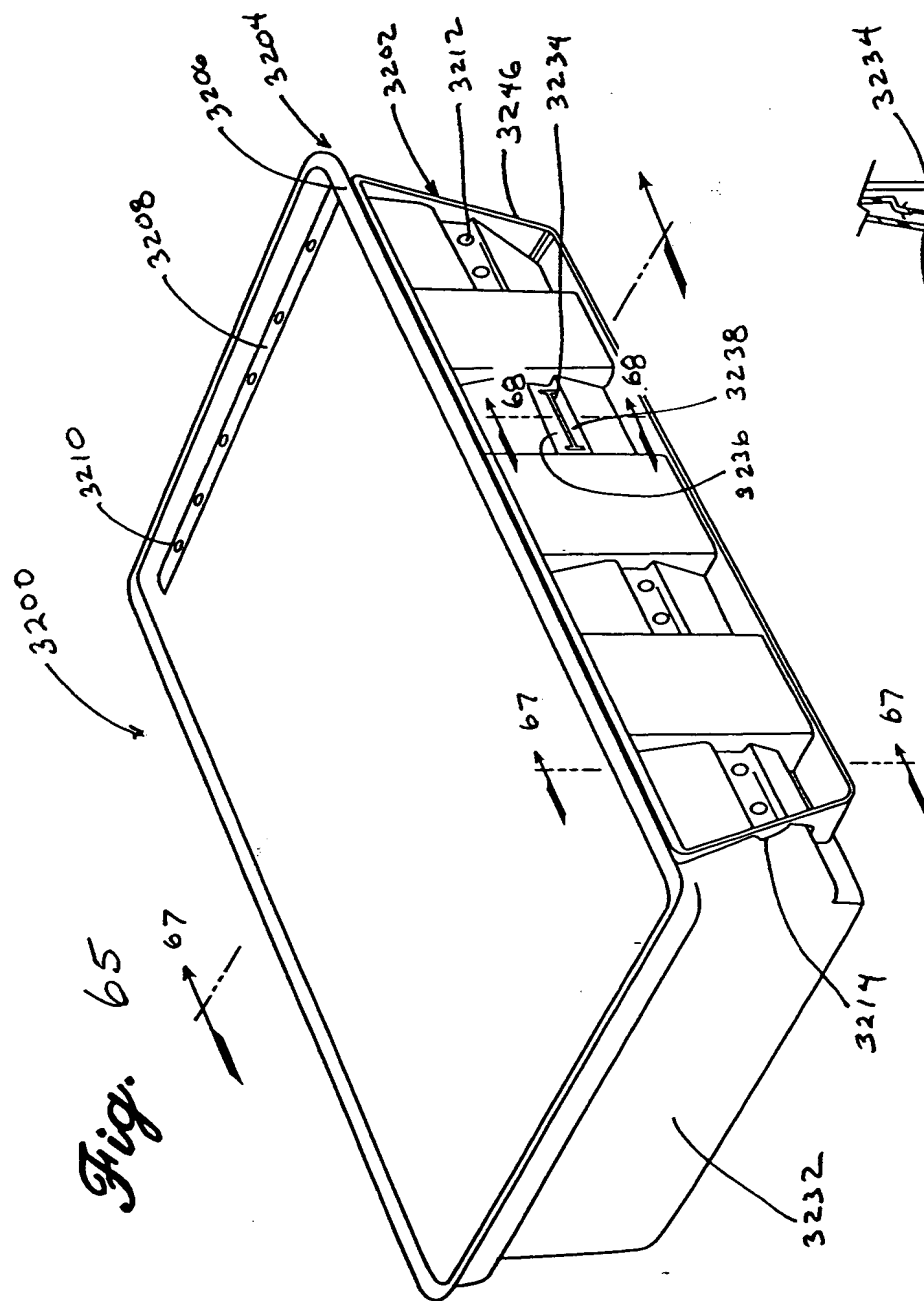


Fig. 65

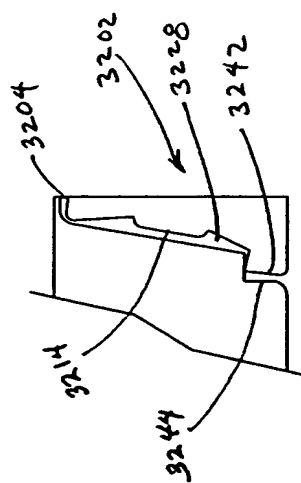


Fig. 66

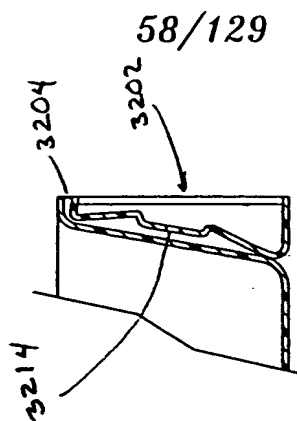


Fig. 67

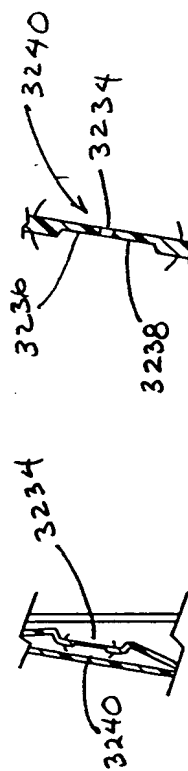


Fig. 68

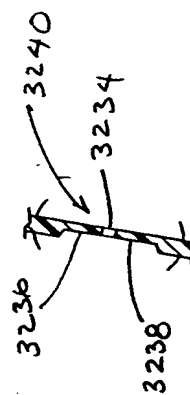
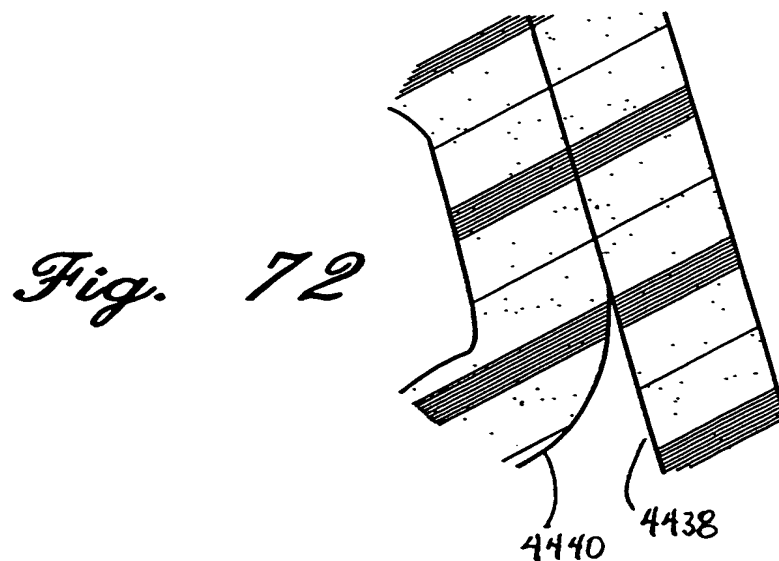
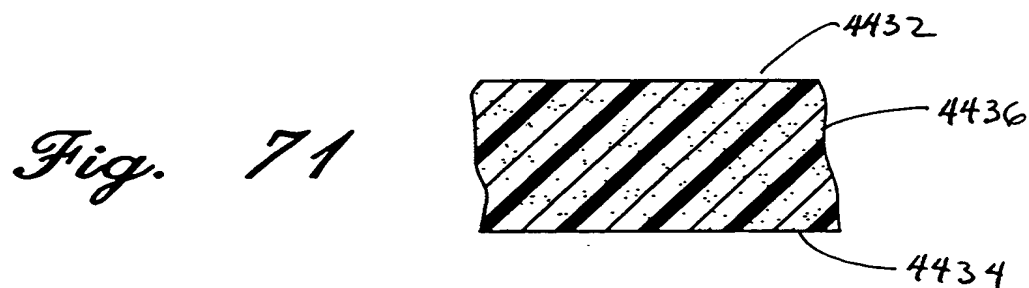
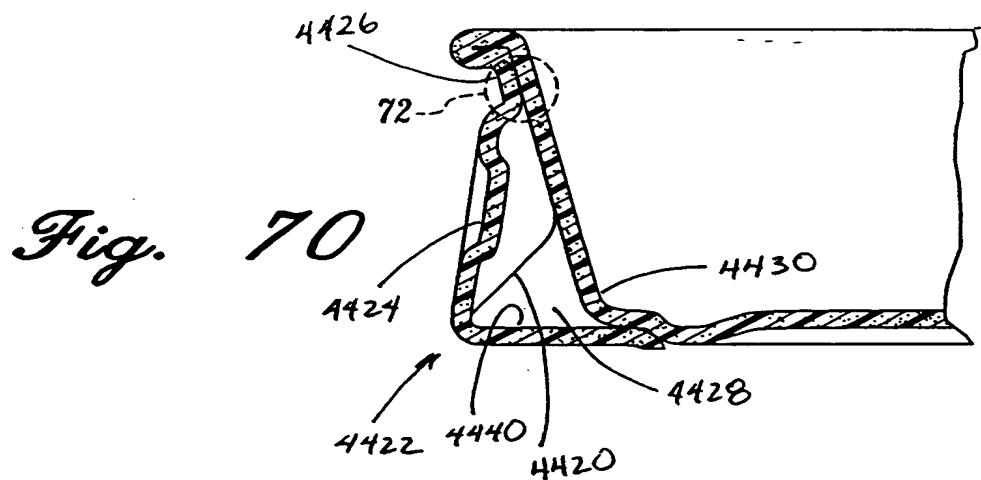
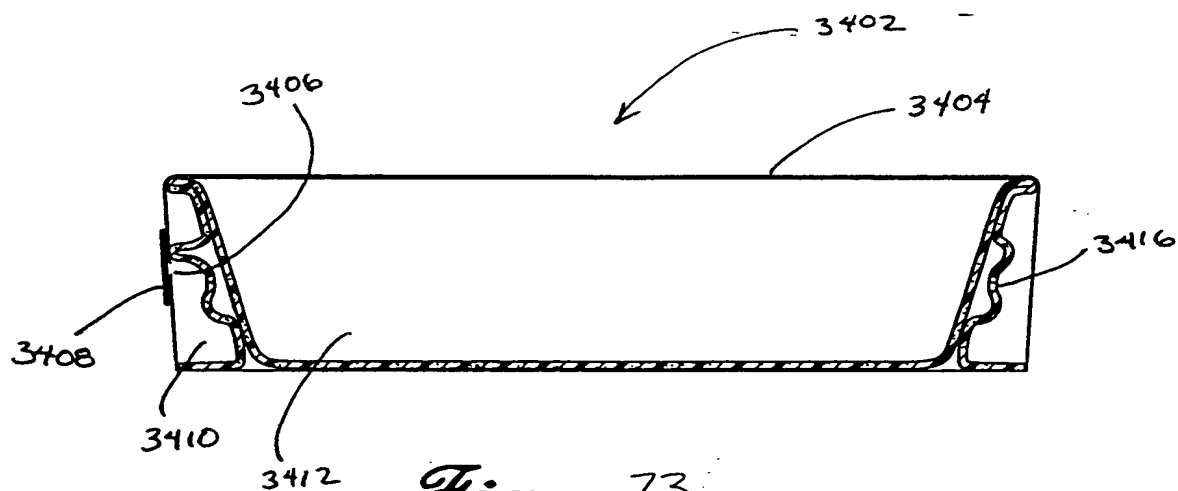
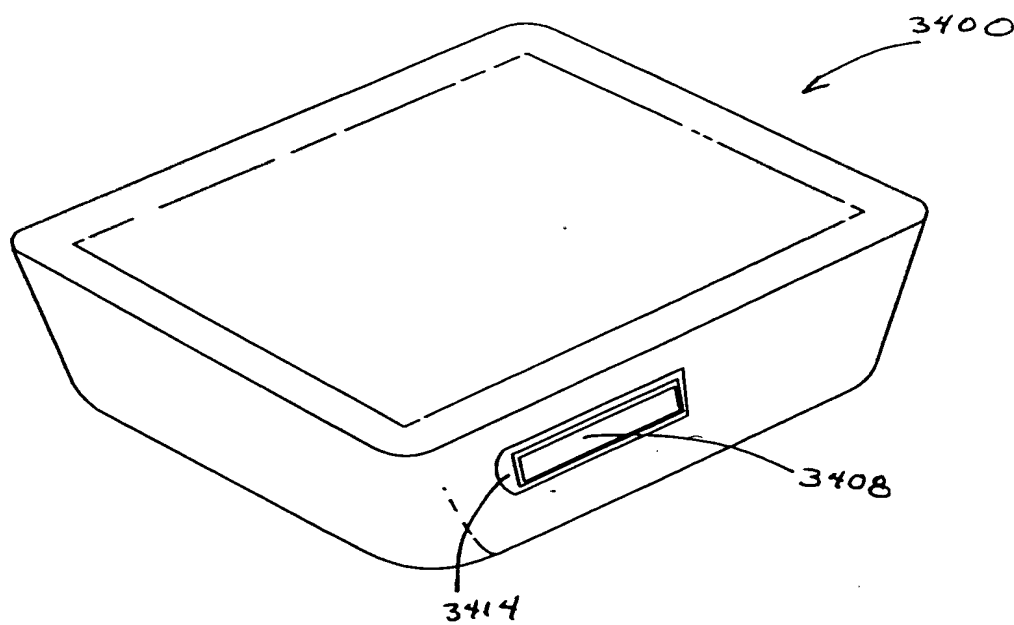


Fig. 69



*Fig. 73**Fig. 74*

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69/129

GARW-15227

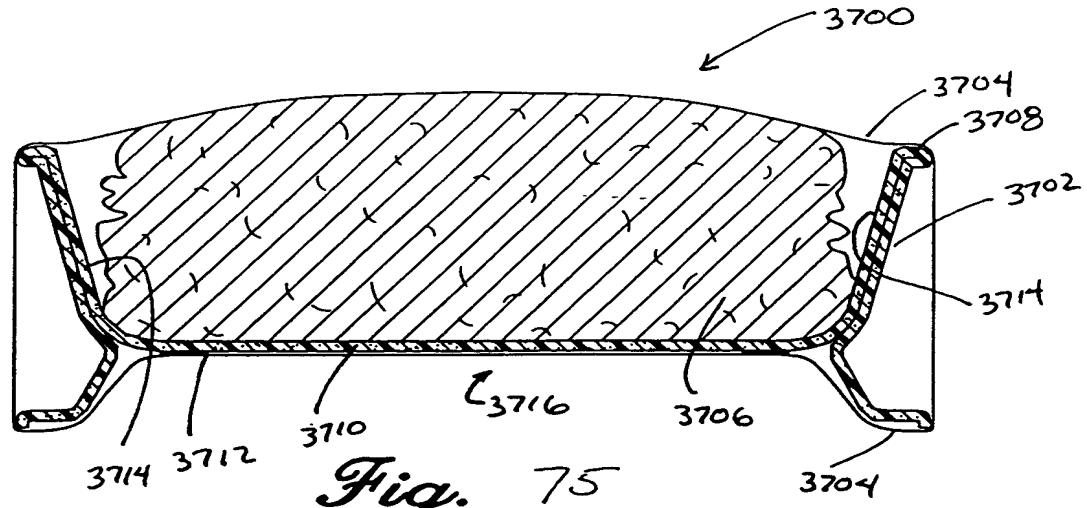


Fig. 75

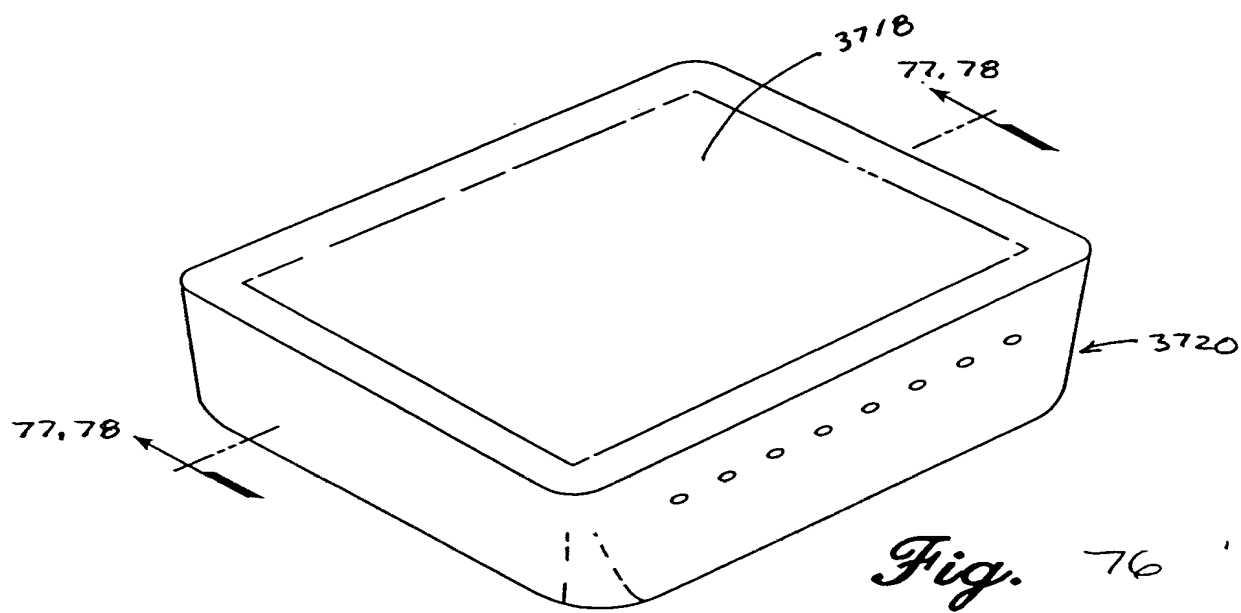


Fig. 76

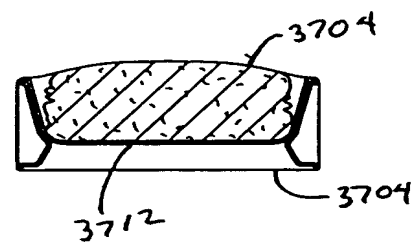


Fig. 77

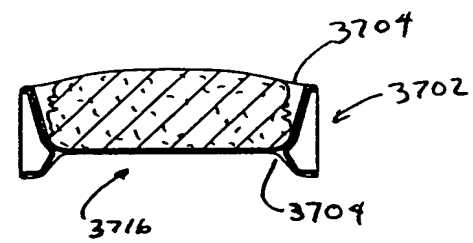
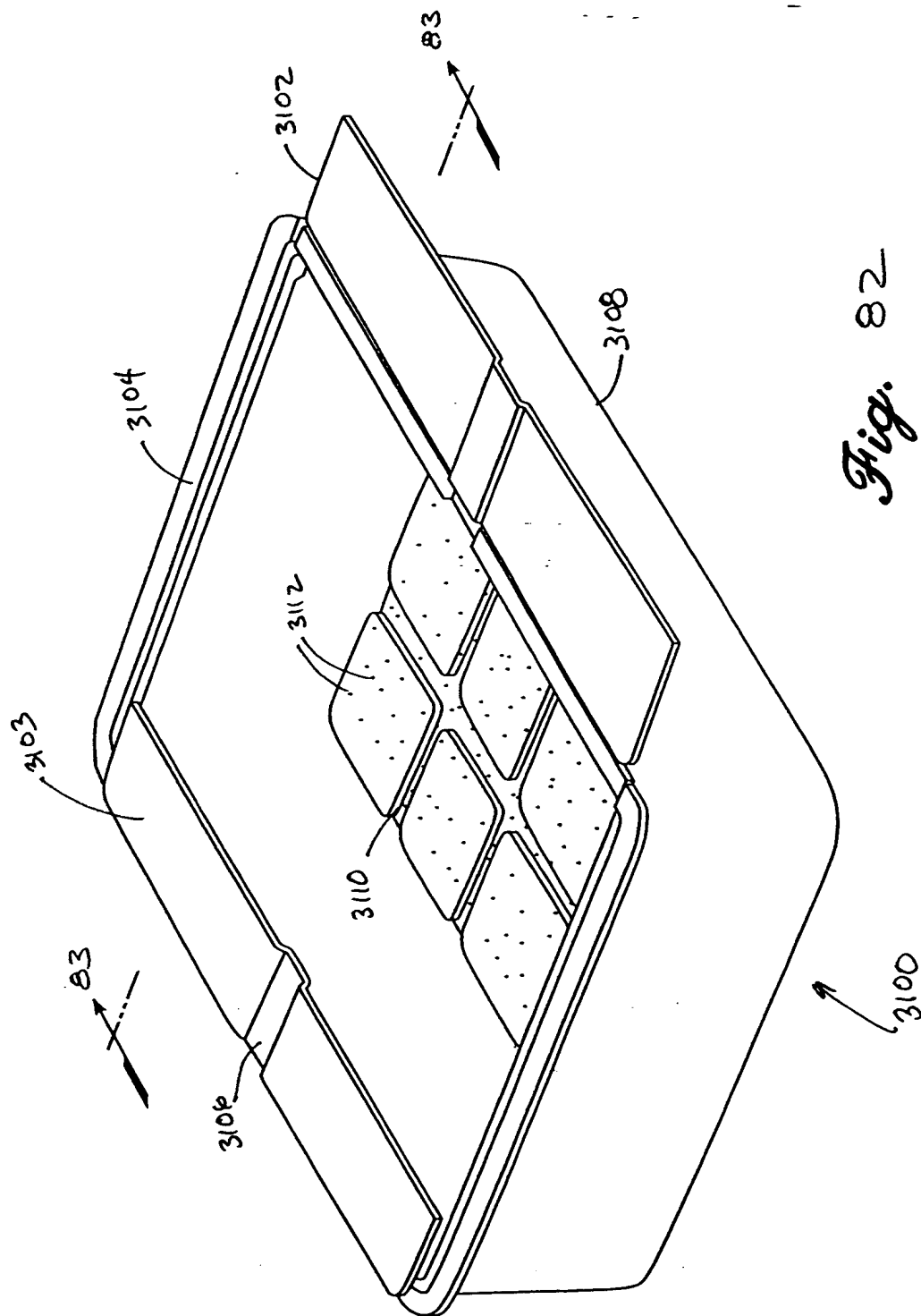


Fig. 78





57/129

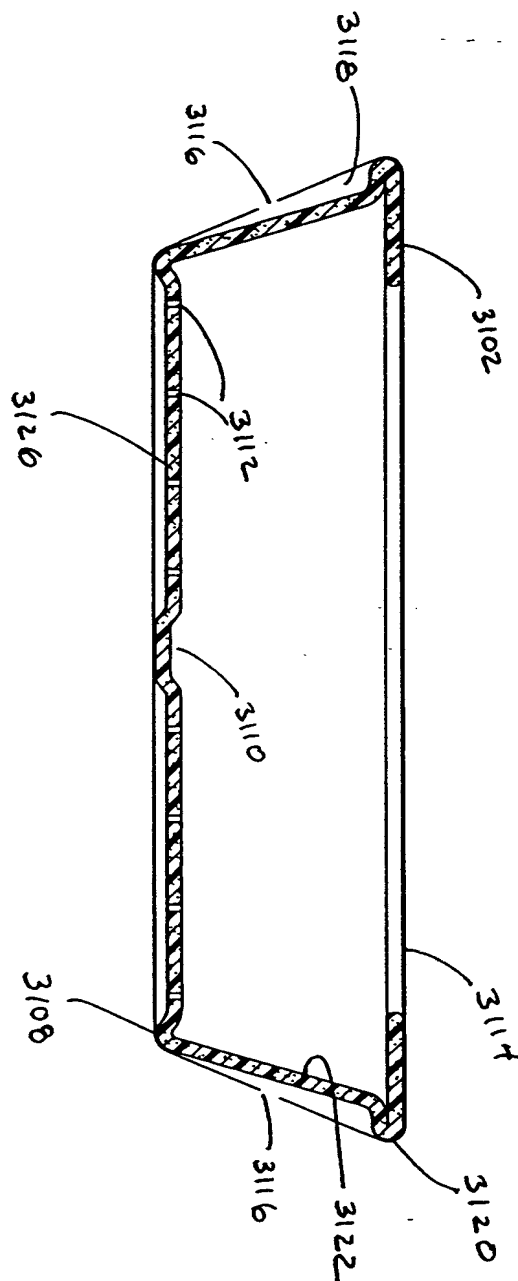
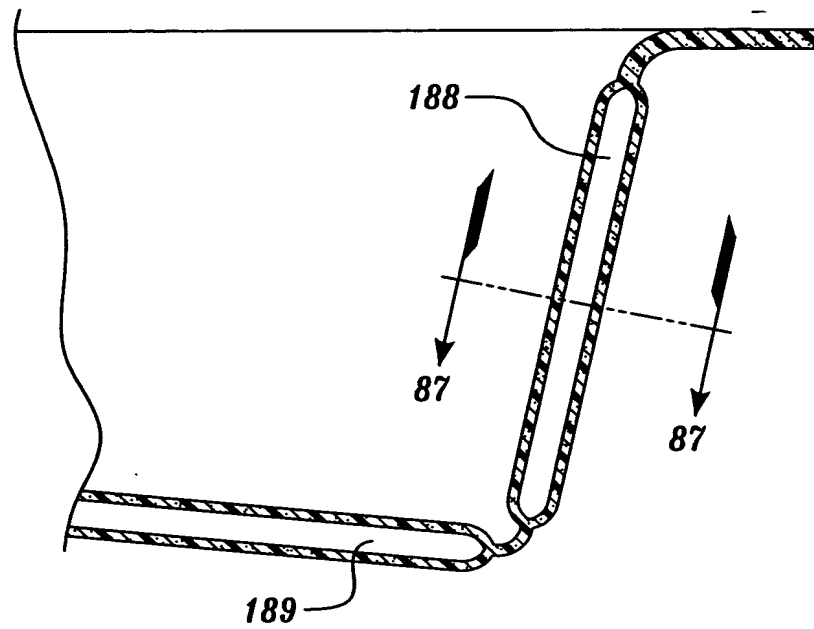
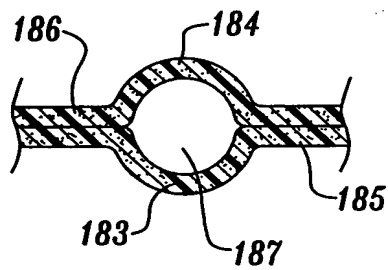


Fig. 83

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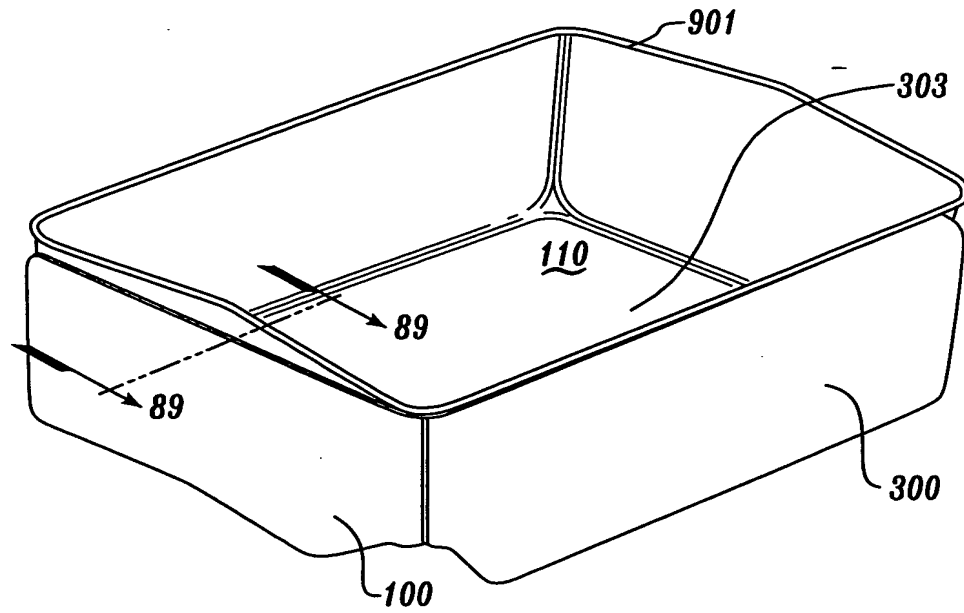
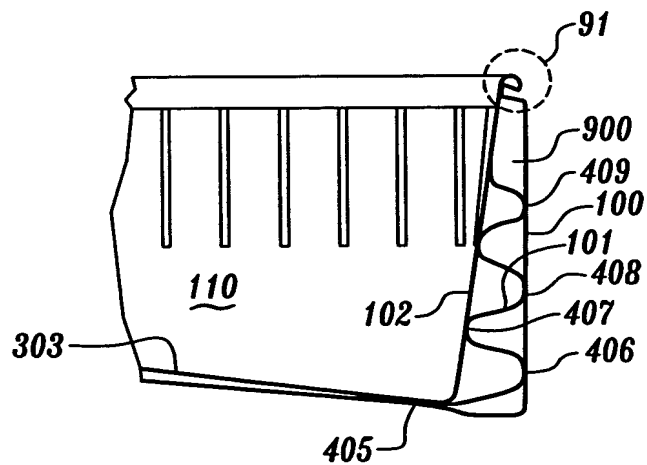


X/X

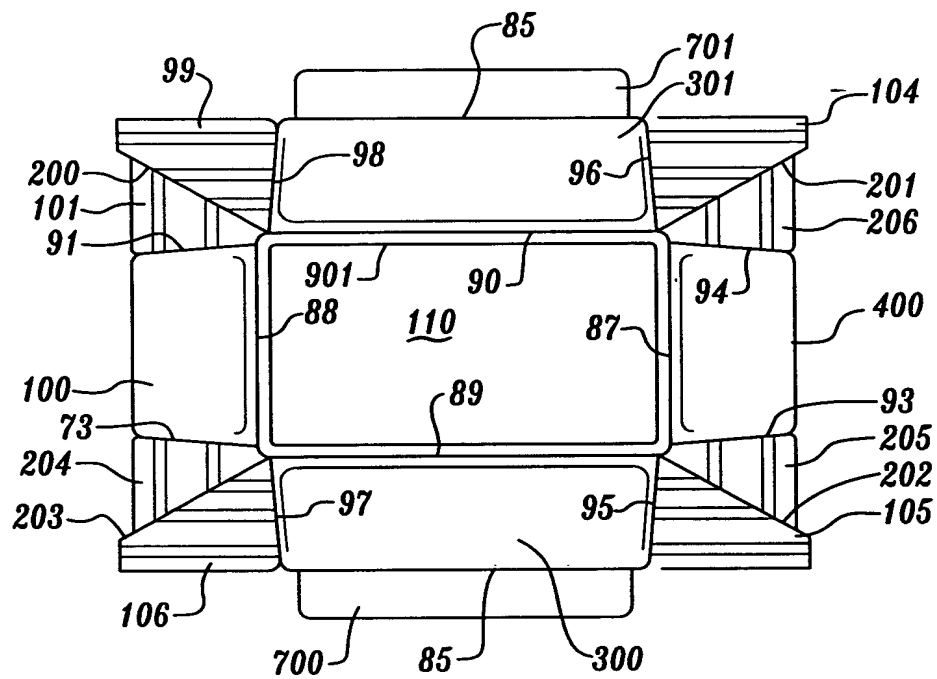
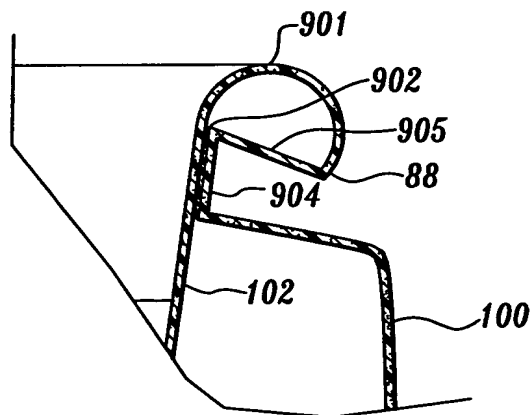
*Fig. 86**Fig. 87*

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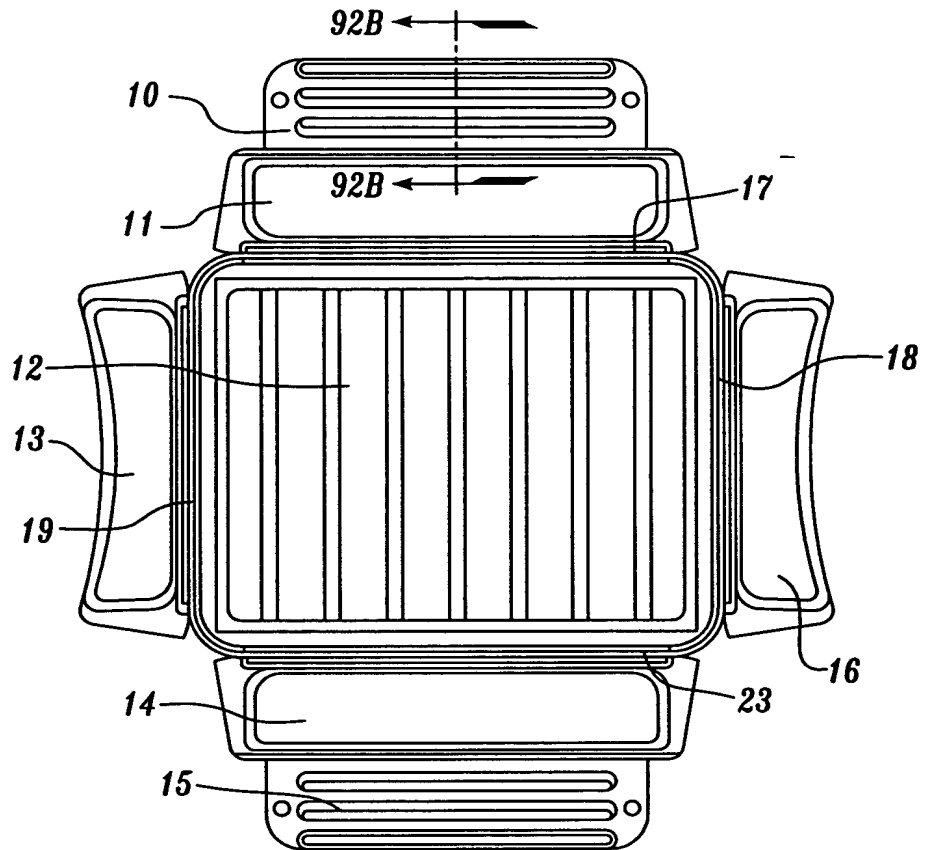
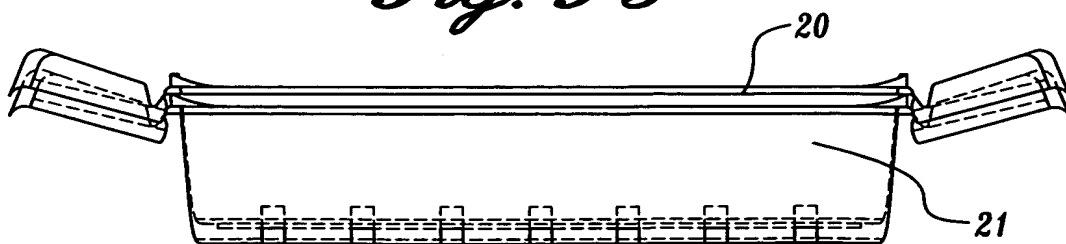
X/X

*Fig. 88**Fig. 89*

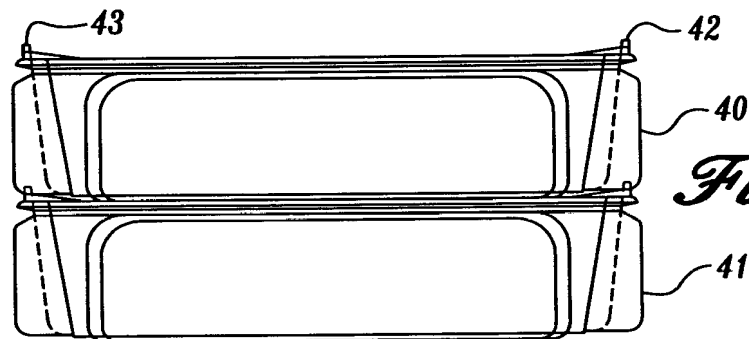
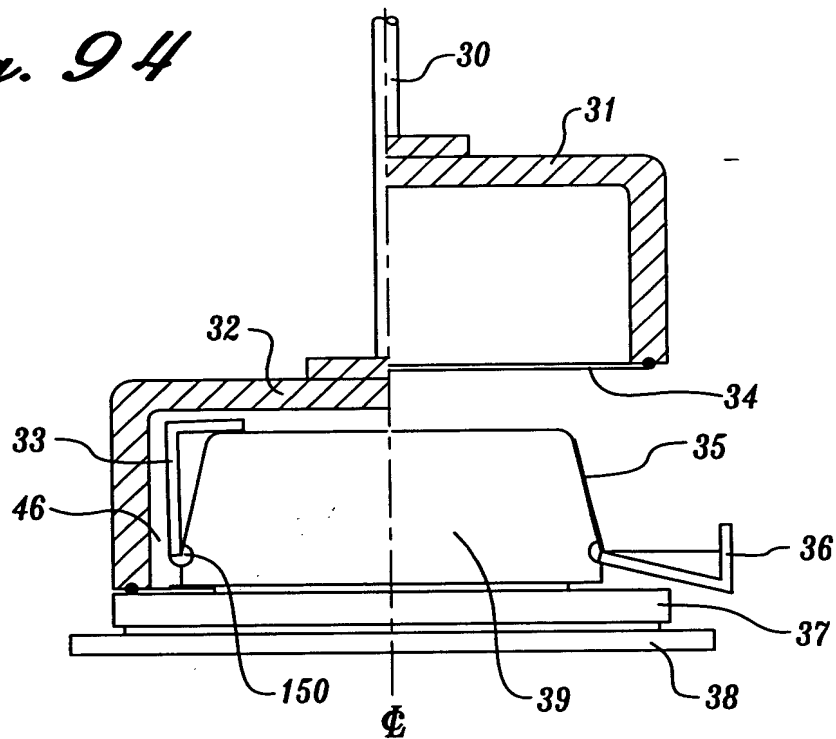
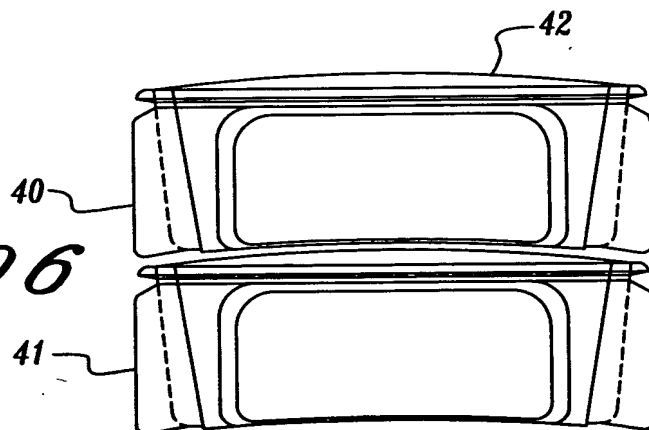
X/X

*Fig. 90**Fig. 91*

X/X

*Fig. 92A**Fig. 92B**Fig. 93*

X/X

Fig. 94*Fig. 95**Fig. 96*



X/X

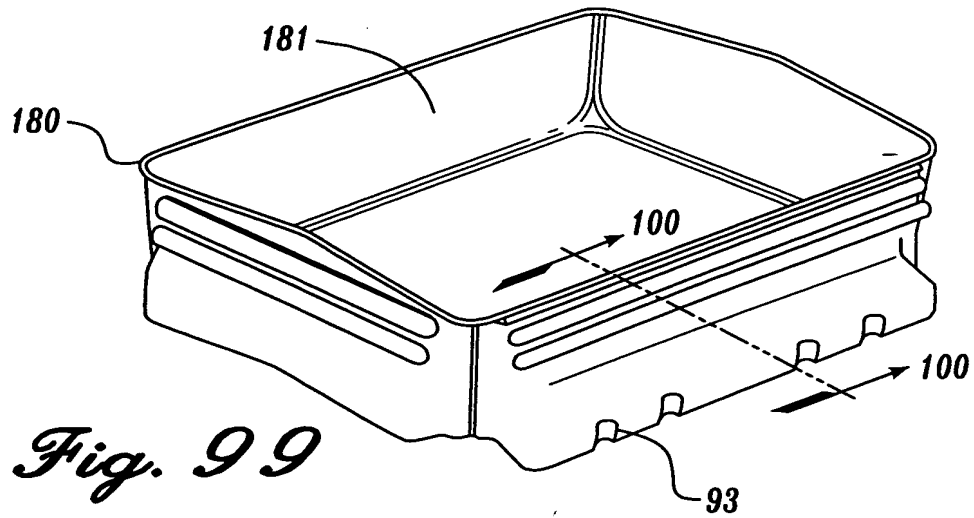
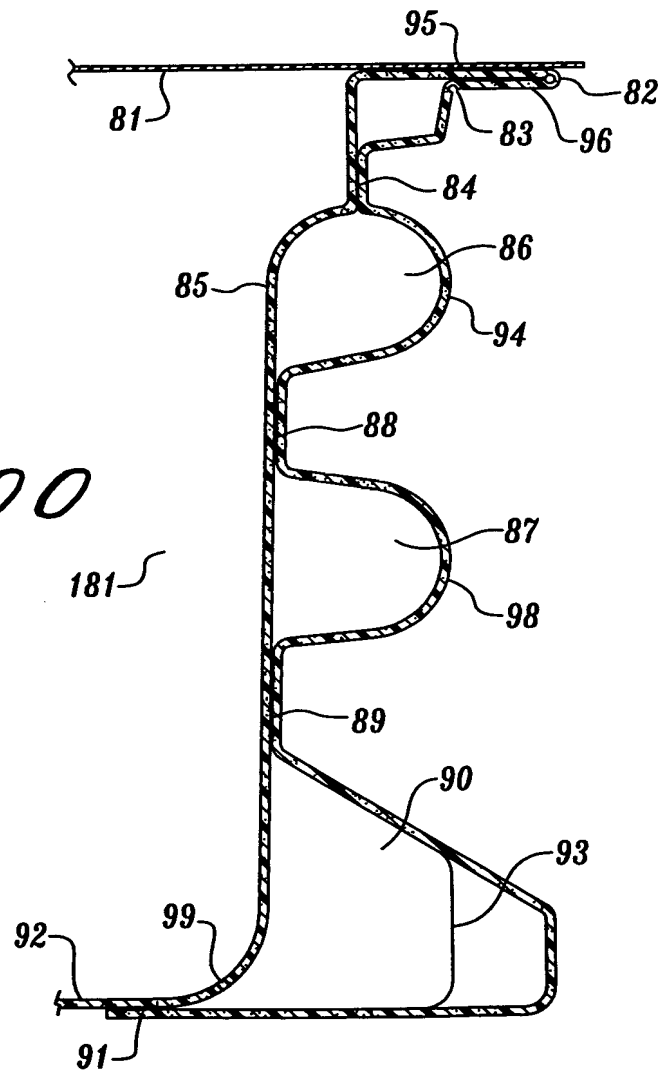
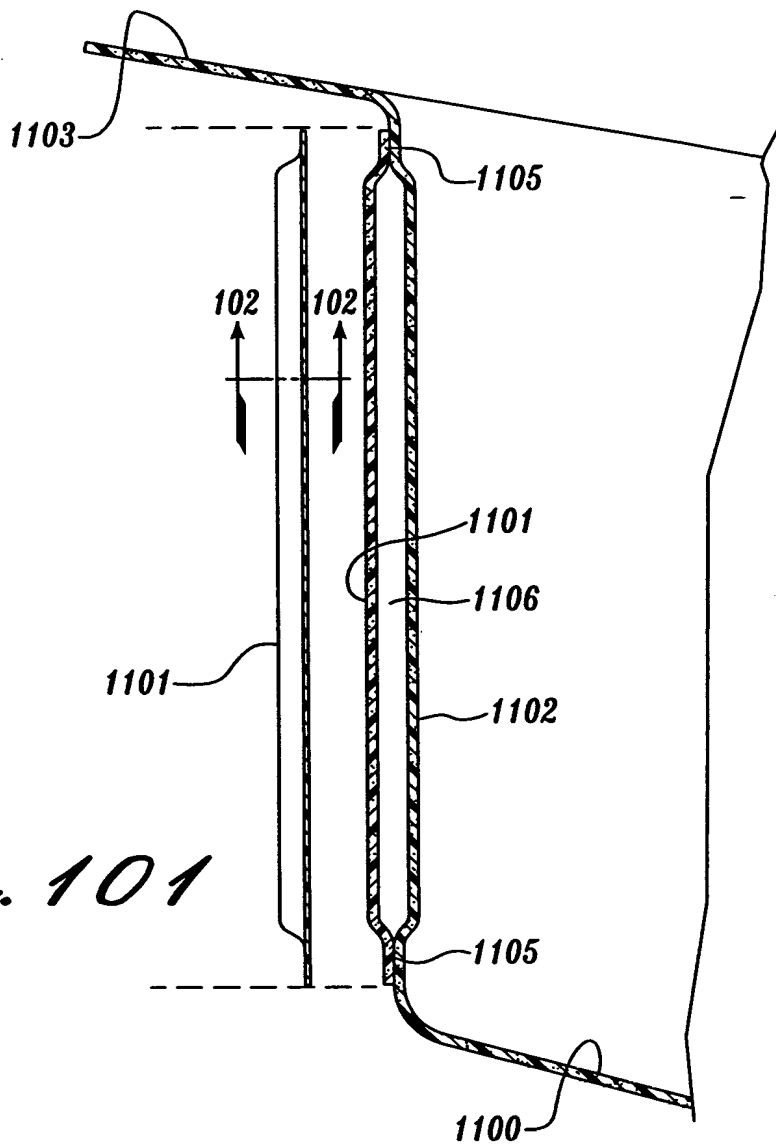
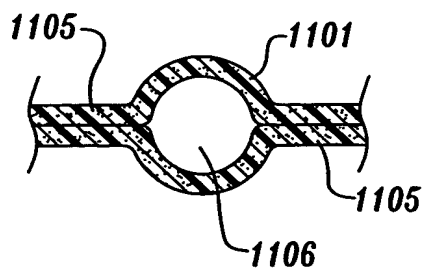


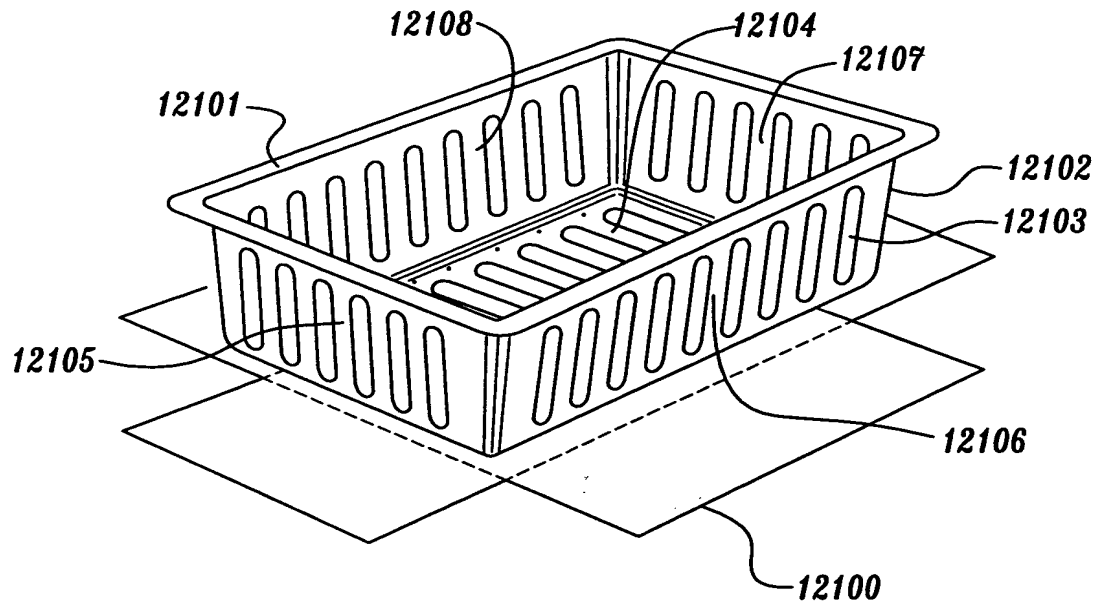
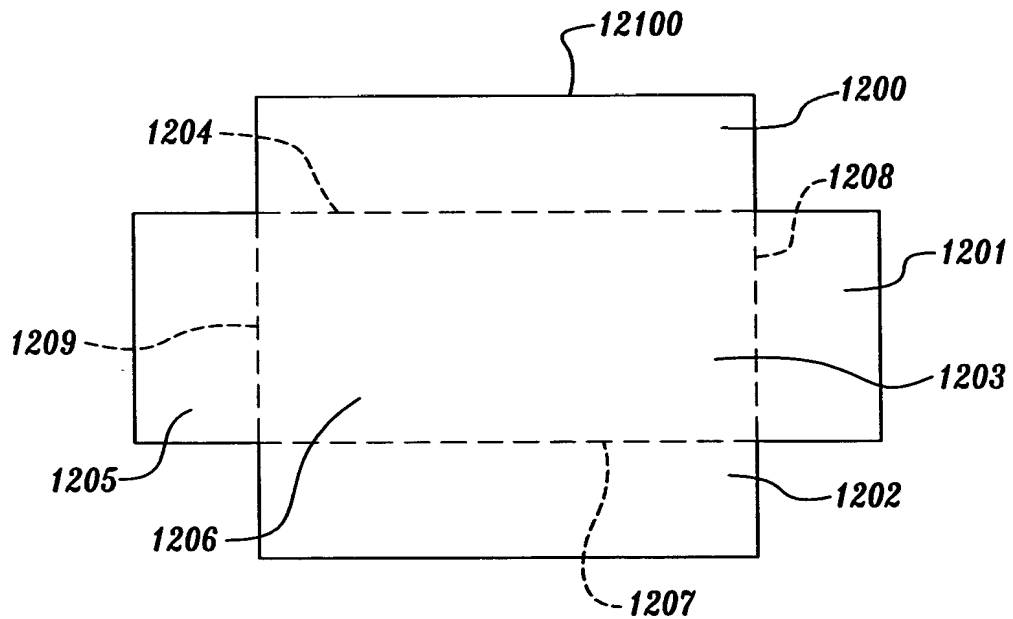
Fig. 100



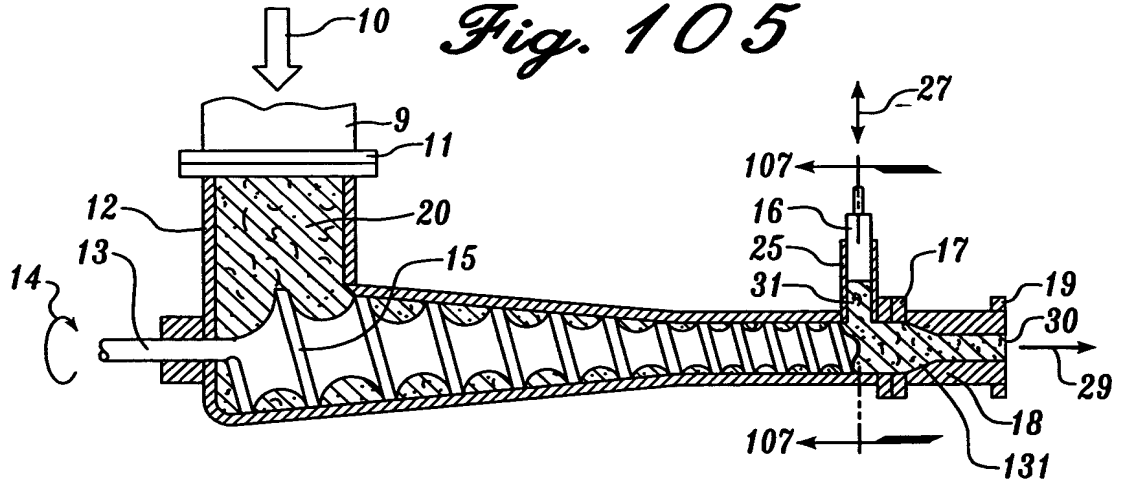
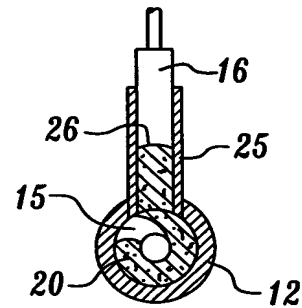
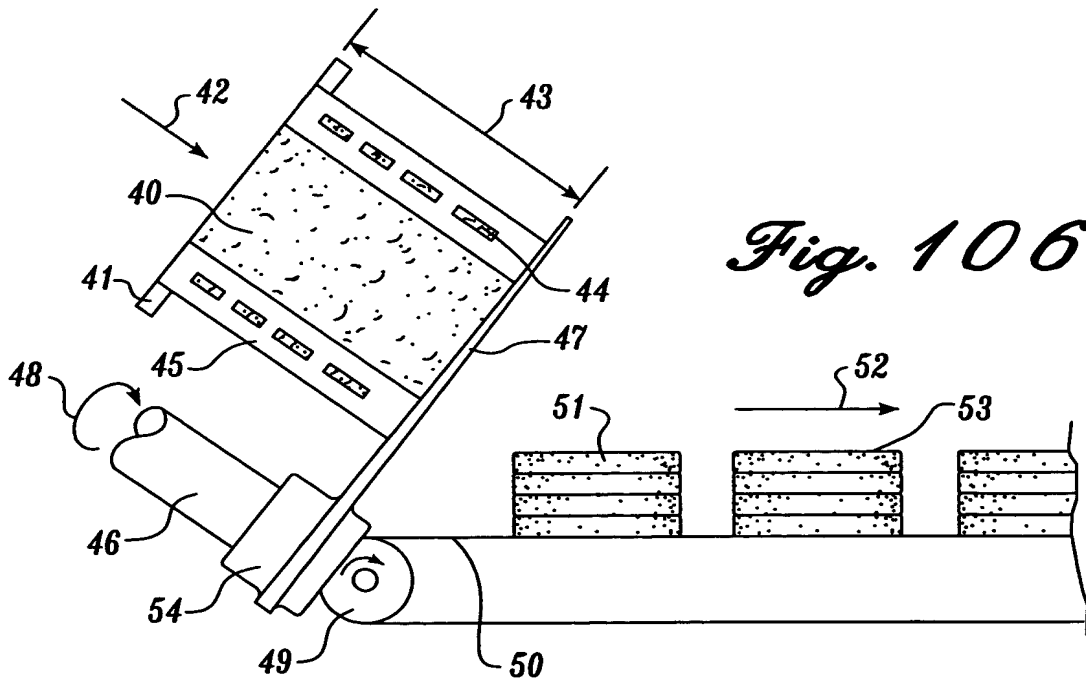
X/X

*Fig. 101**Fig. 102*

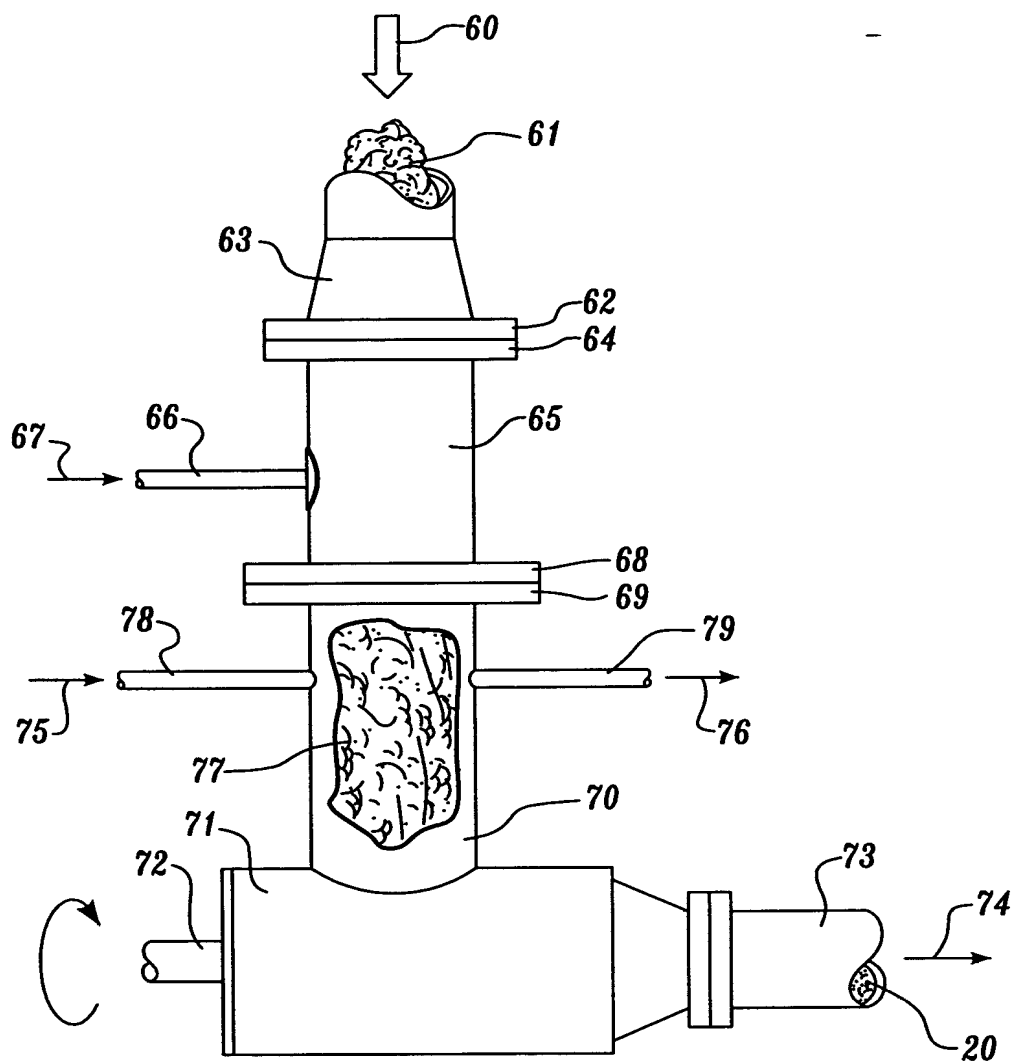
X/X

*Fig. 103**Fig. 104*

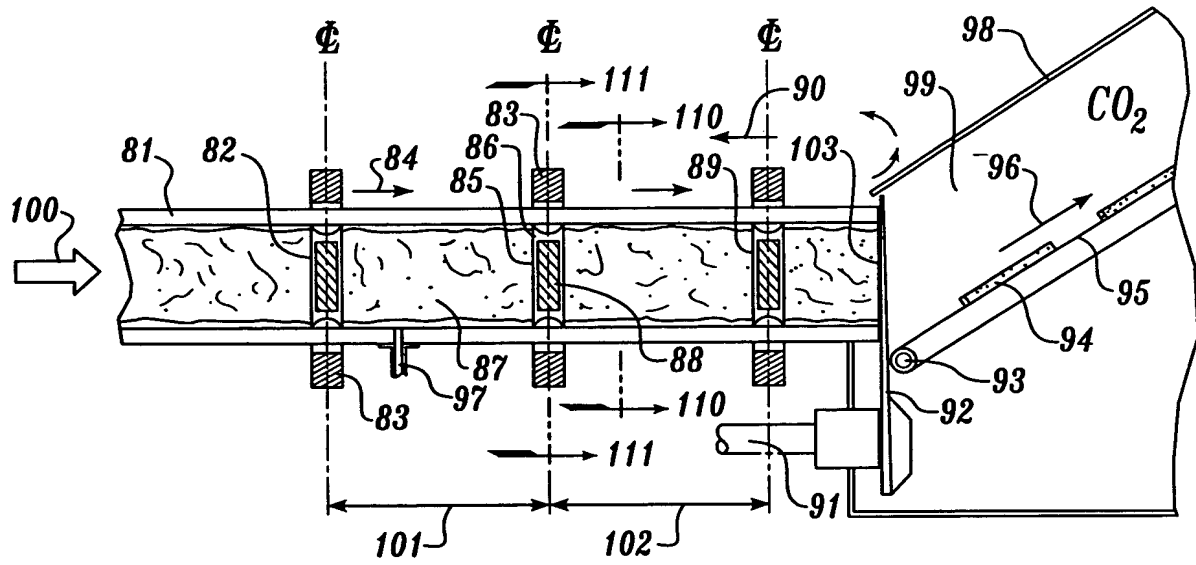
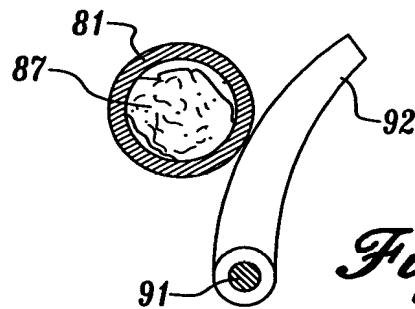
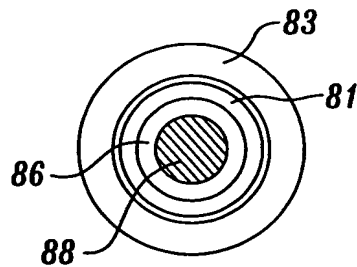
X/X

Fig. 105*Fig. 107**Fig. 106*

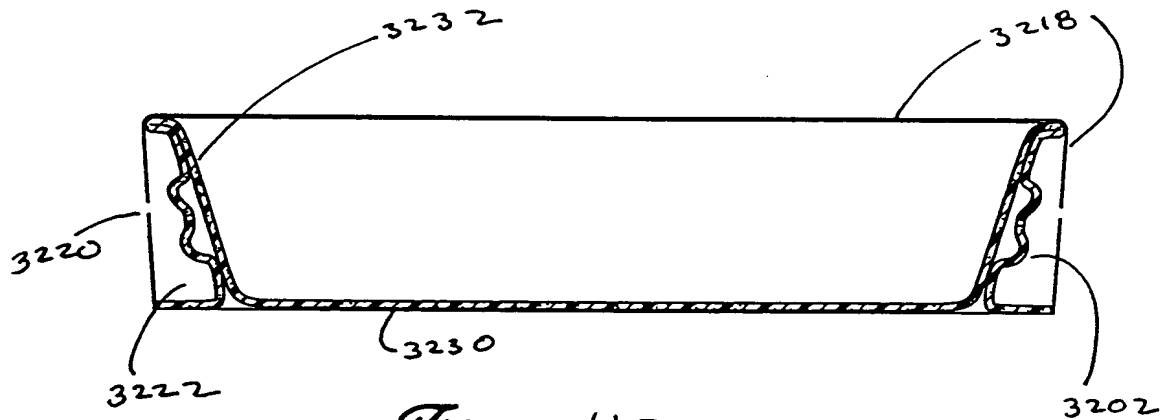
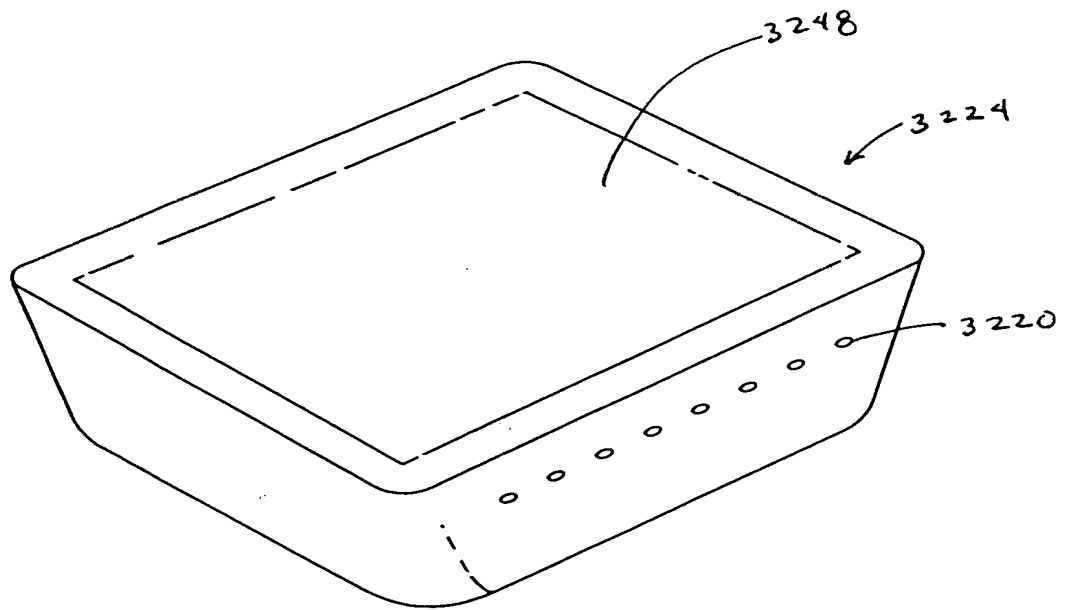
X/X

*Fig. 108*

X/X

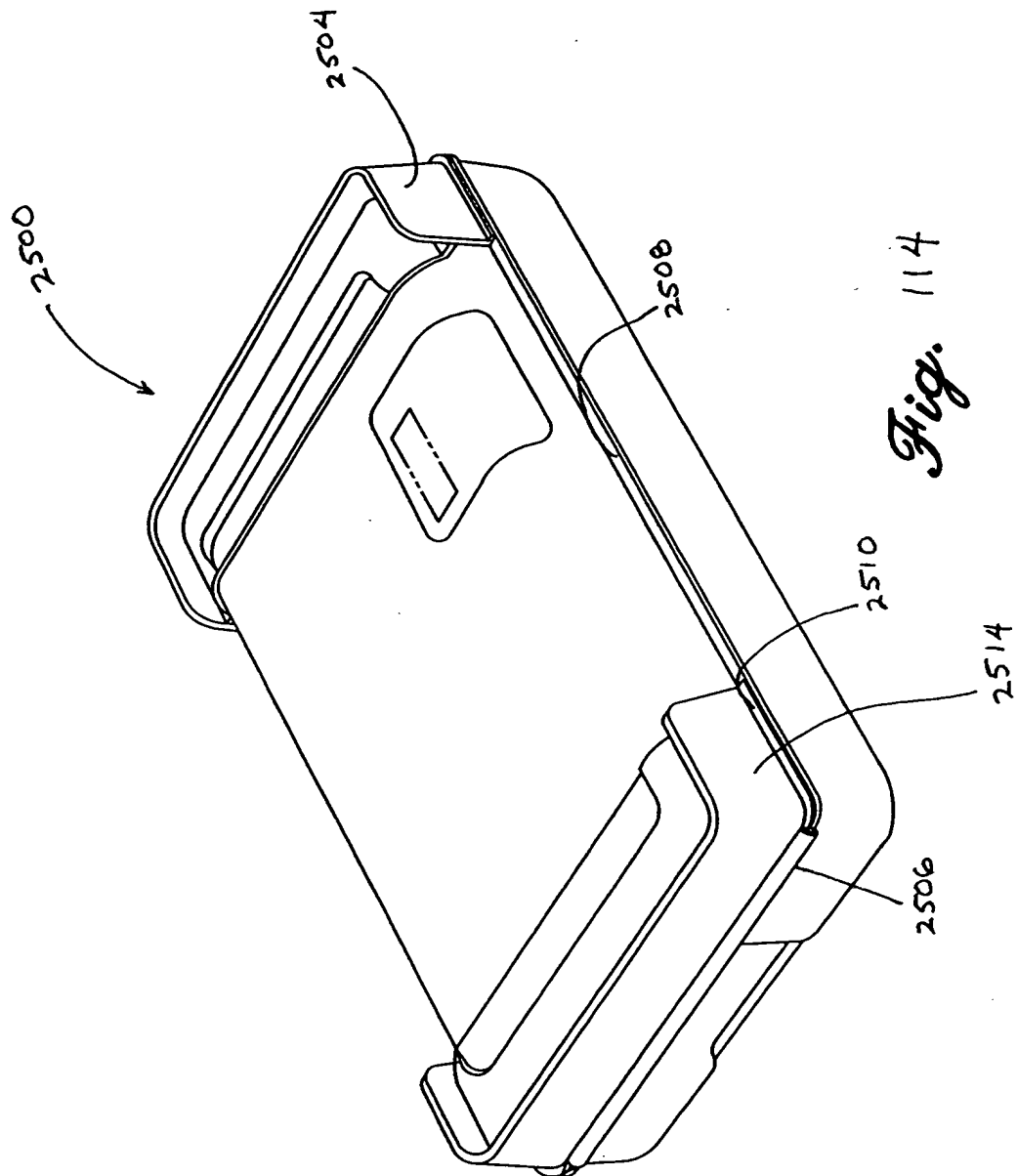
*Fig. 109**Fig. 110**Fig. 111*

002211 12200 09724287 112800

*Fig. 112**Fig. 113*

GARW-1-15227

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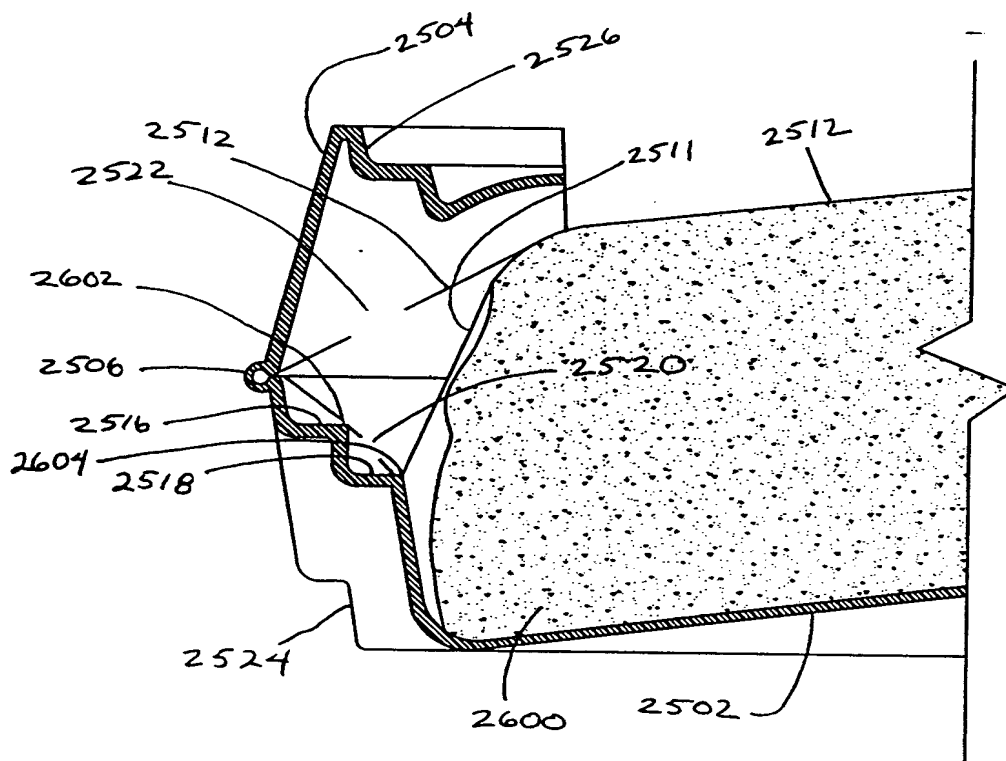


Fig. 115

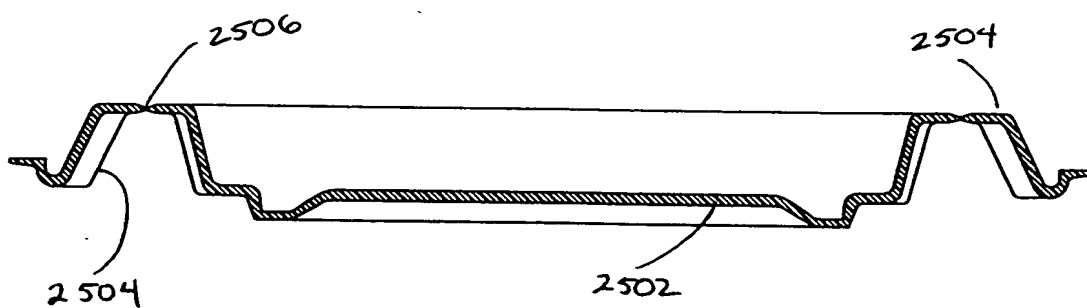


Fig. 116

[illegible]

X/X

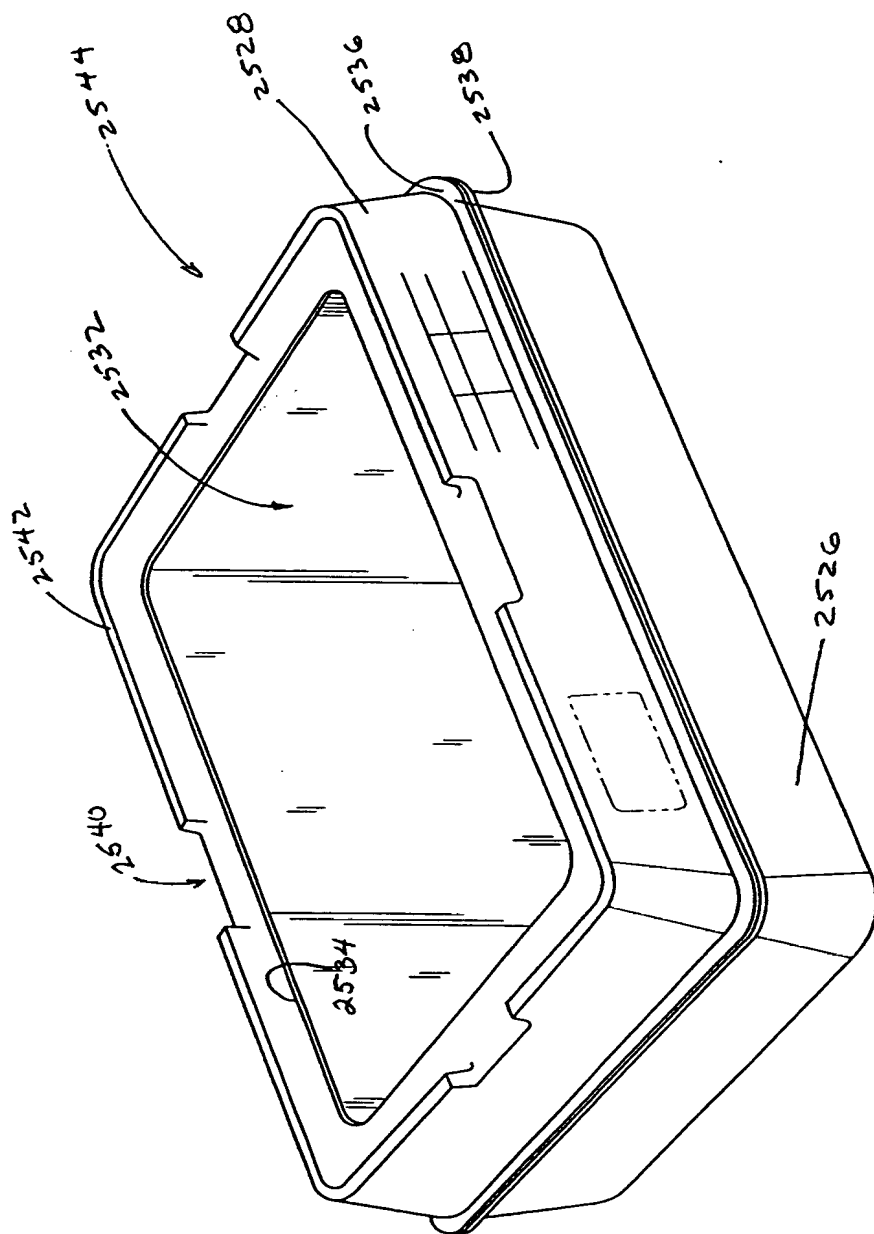
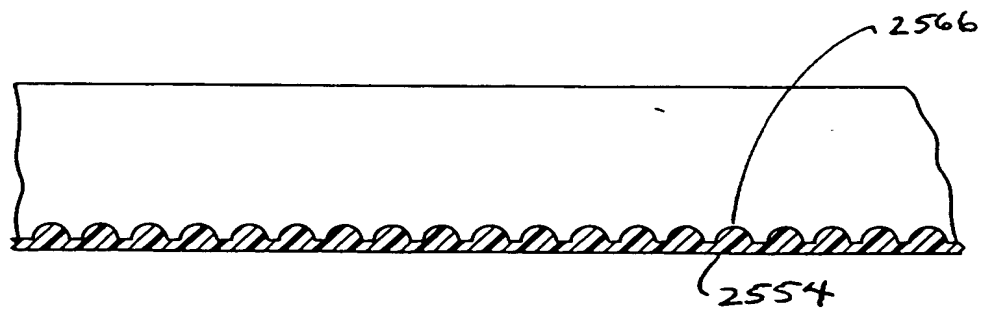
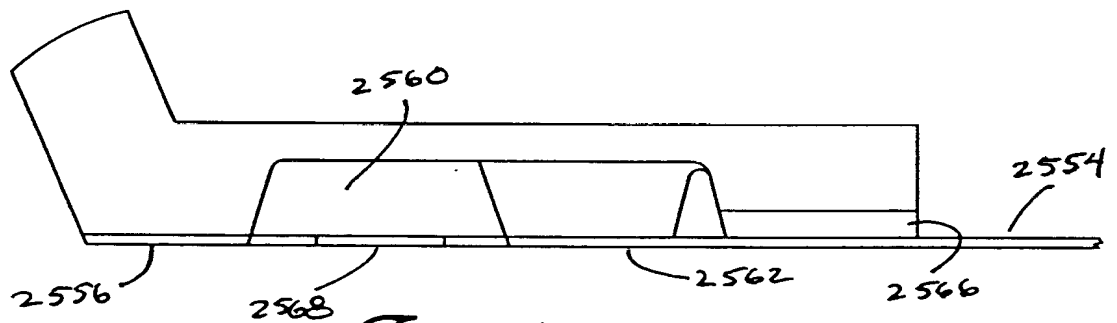
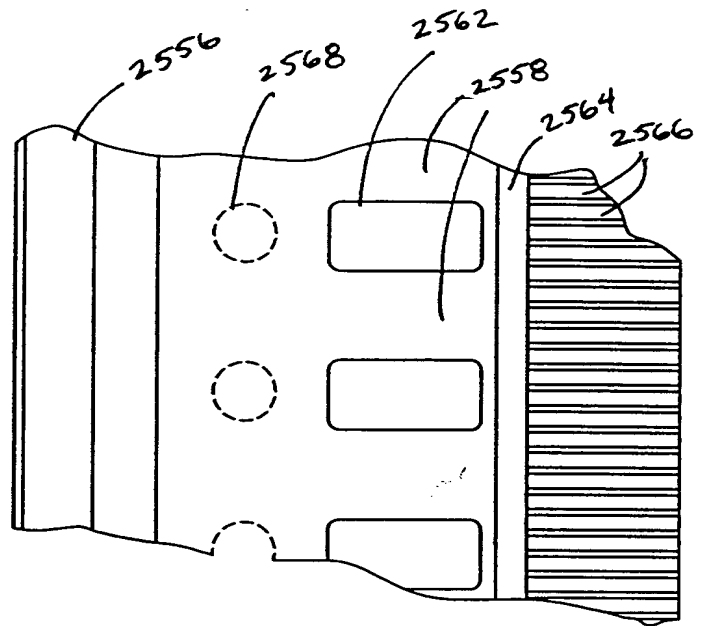
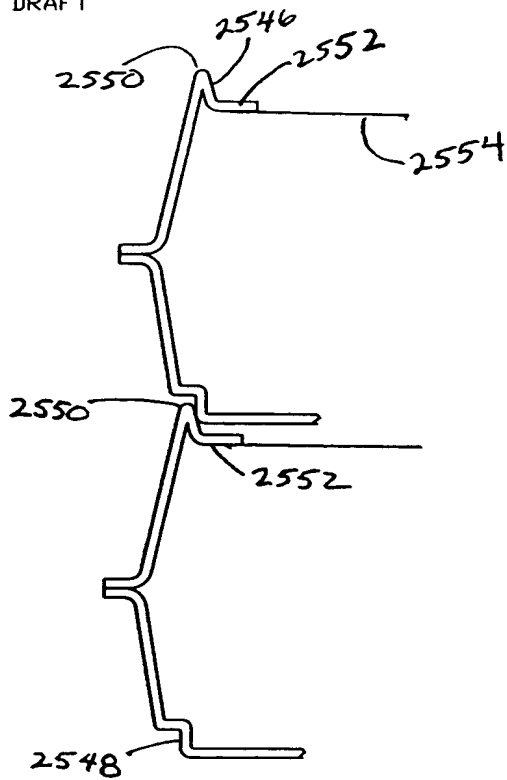


Fig. 117

DRAFT

0000-00000

X/X



0000-0000

DRAFT



DRAFT

0000-00000

X/X

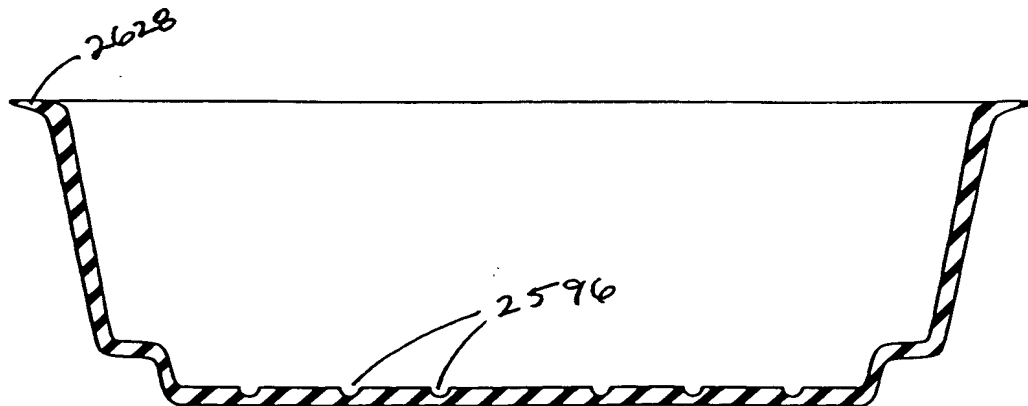
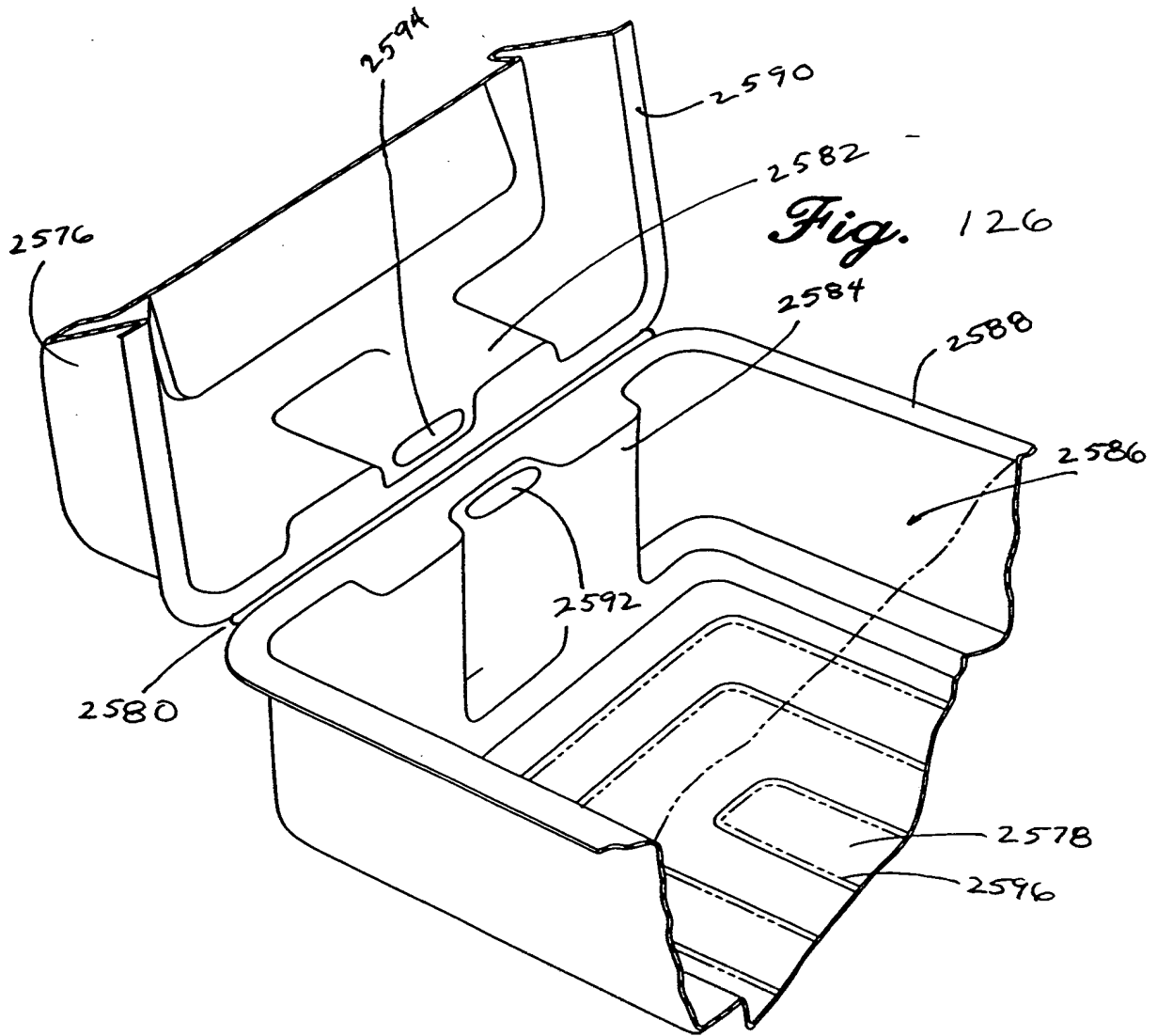


Fig. 127

X/X

GARW-1-15227

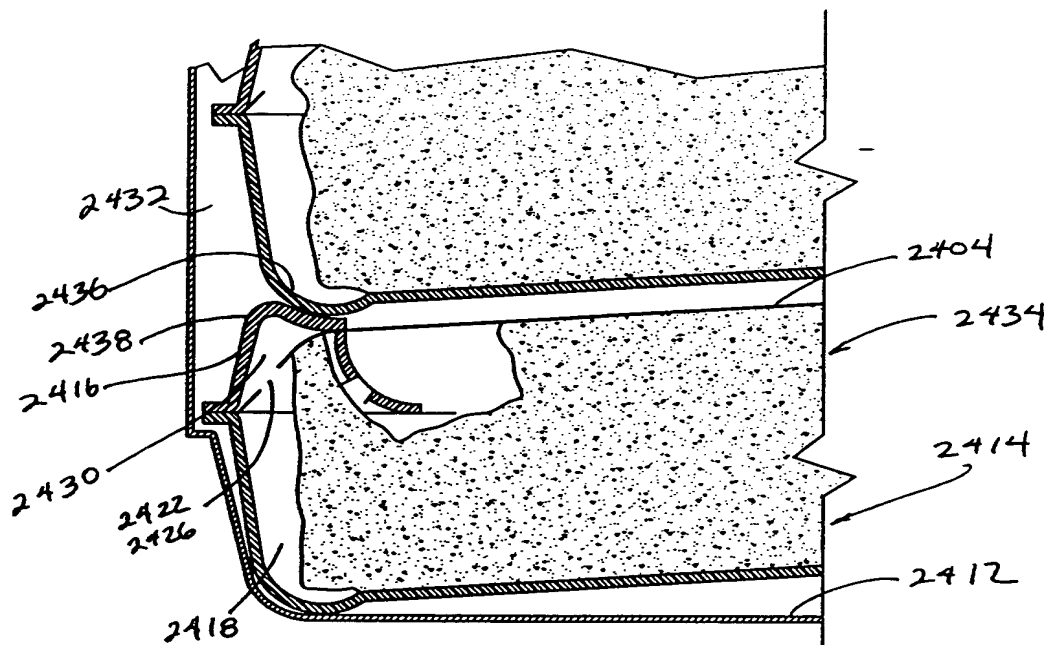


Fig. 128

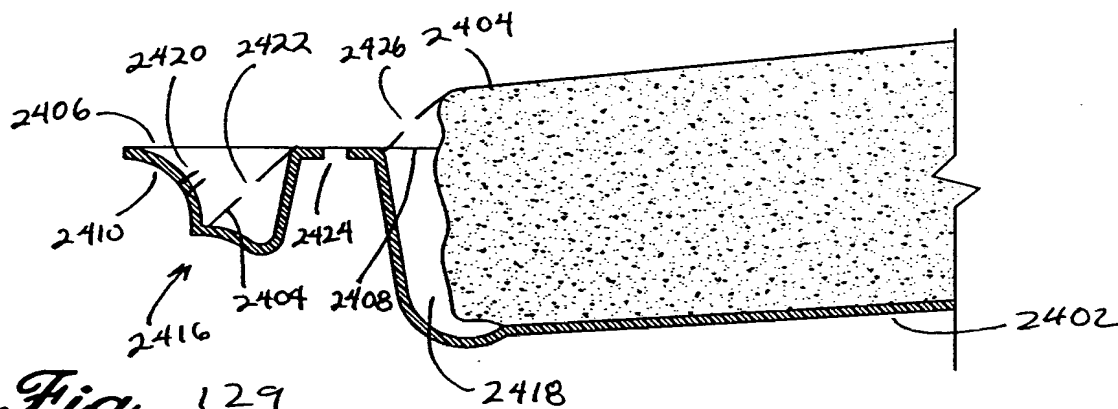


Fig. 129

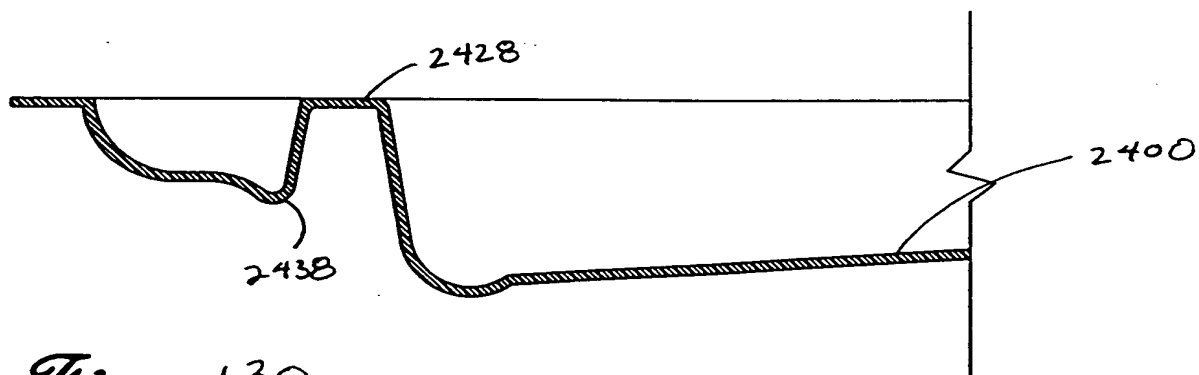


Fig. 130

DRAFT

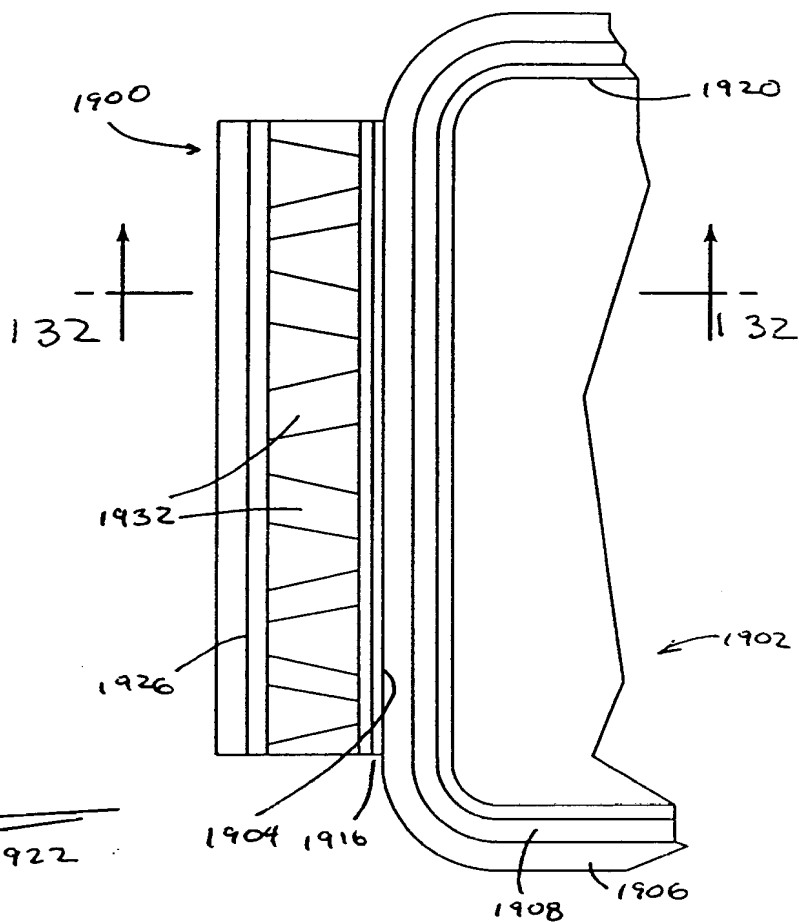
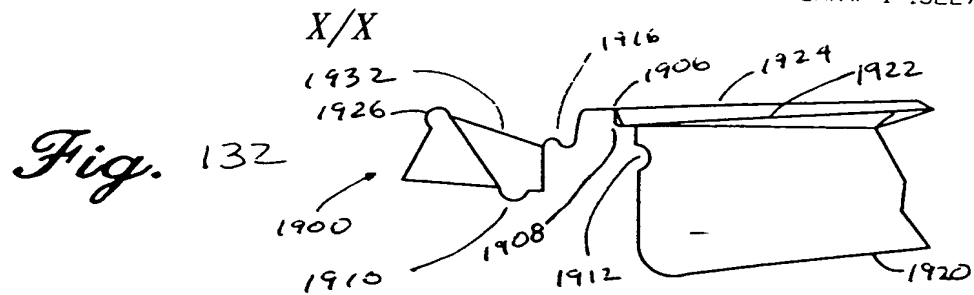


Fig. 131

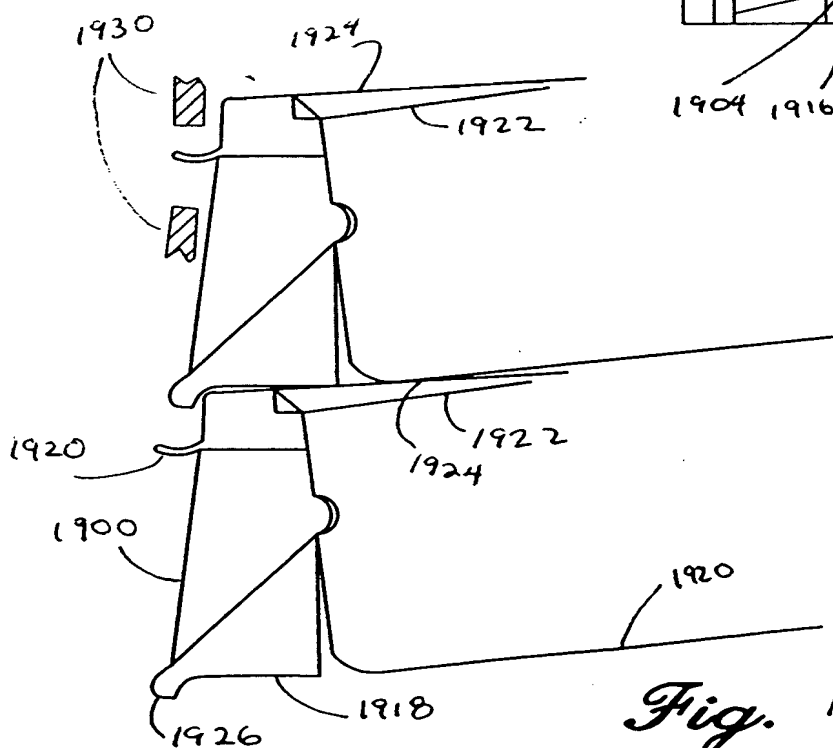


Fig. 133

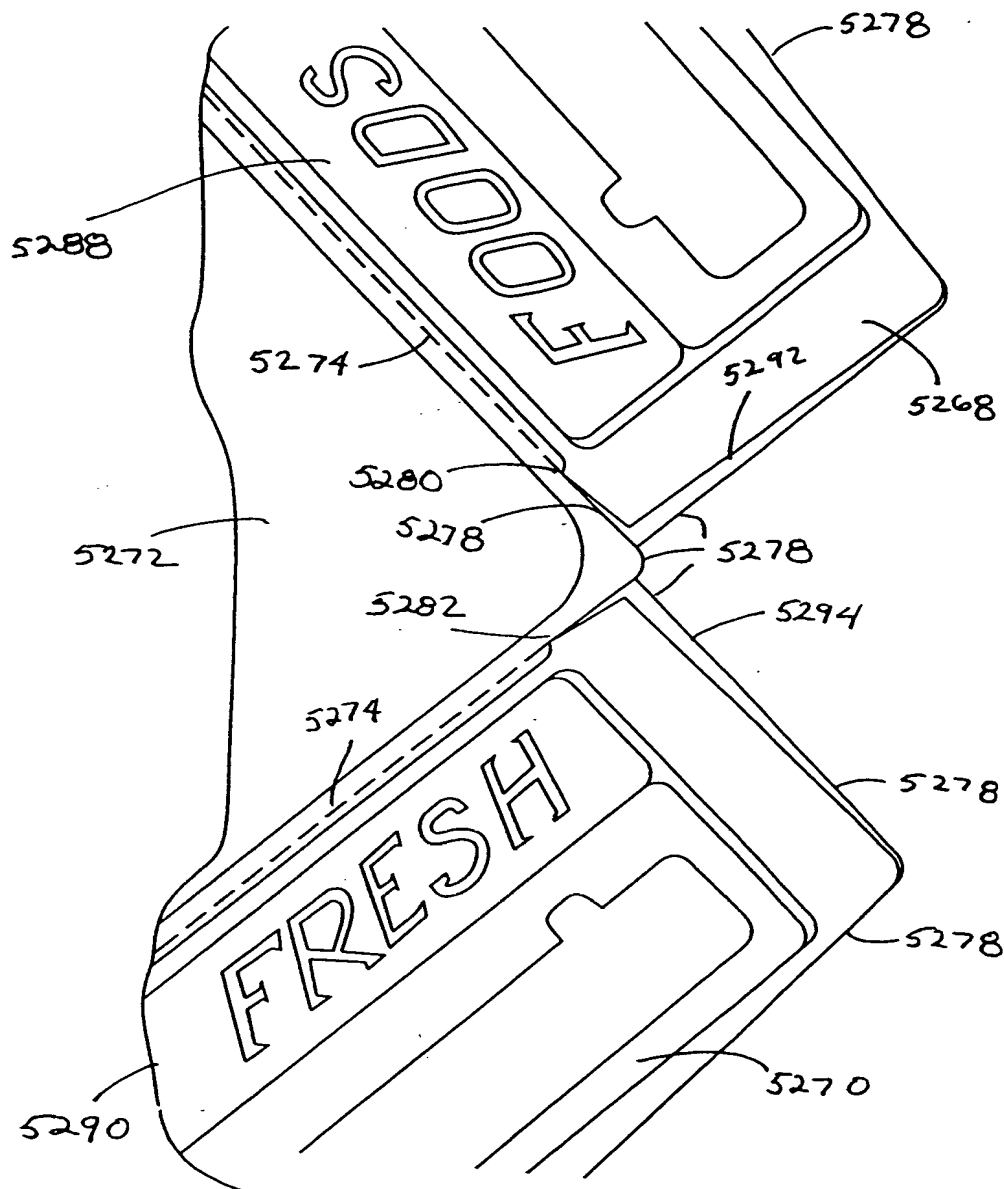


Fig. 134

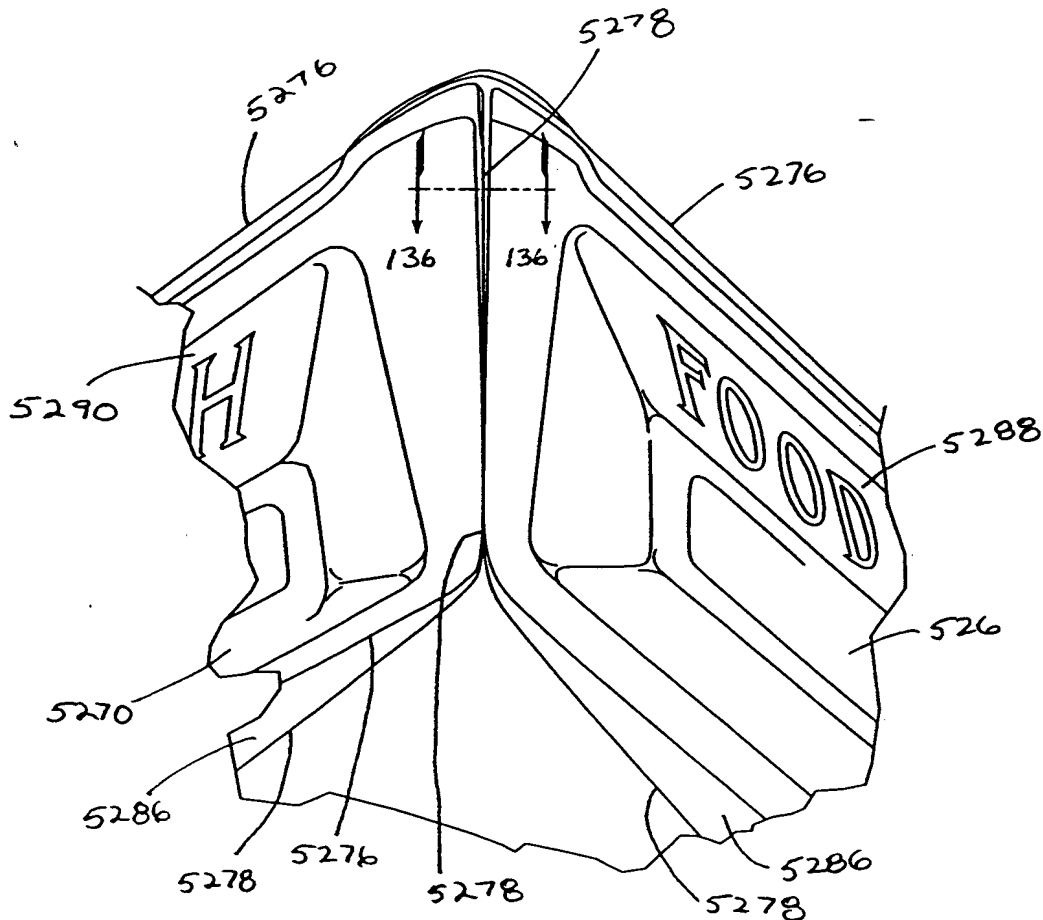


Fig. 135

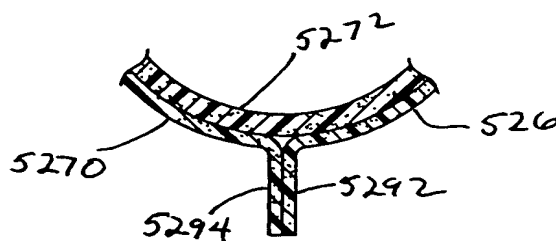


Fig. 136

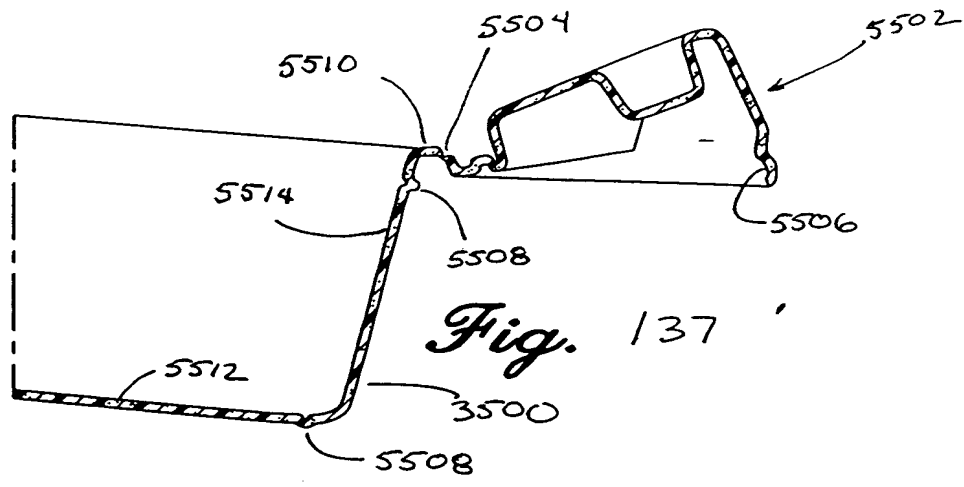


Fig. 137

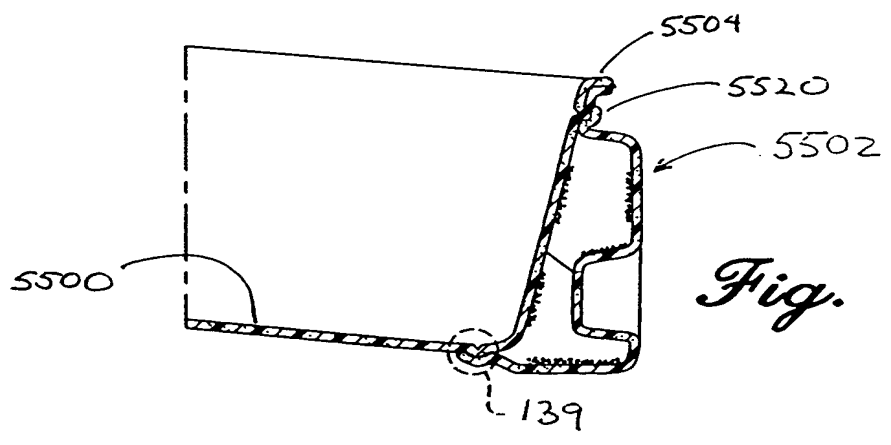


Fig. 138

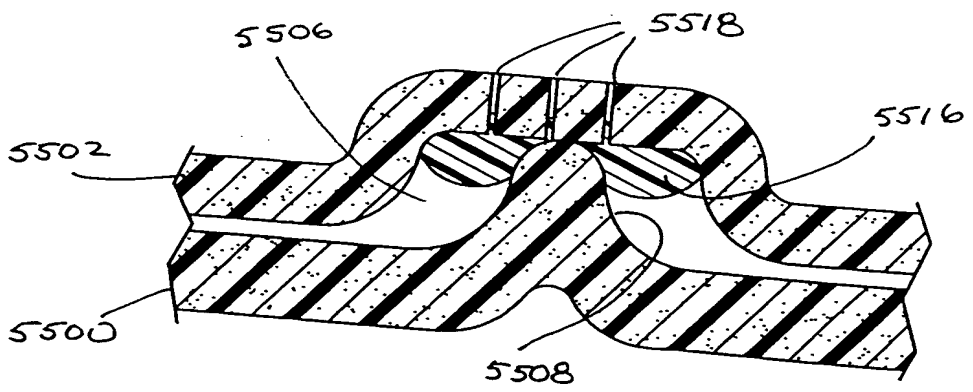
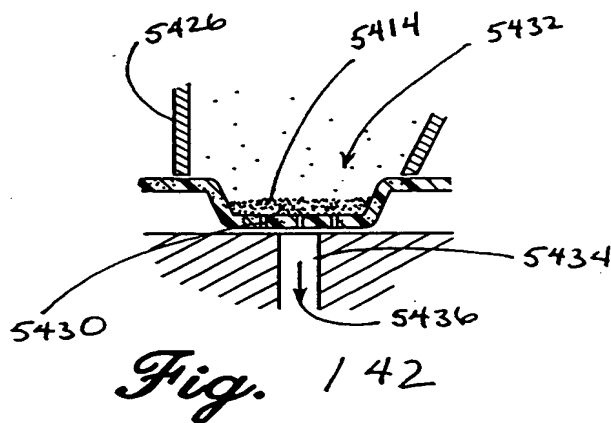
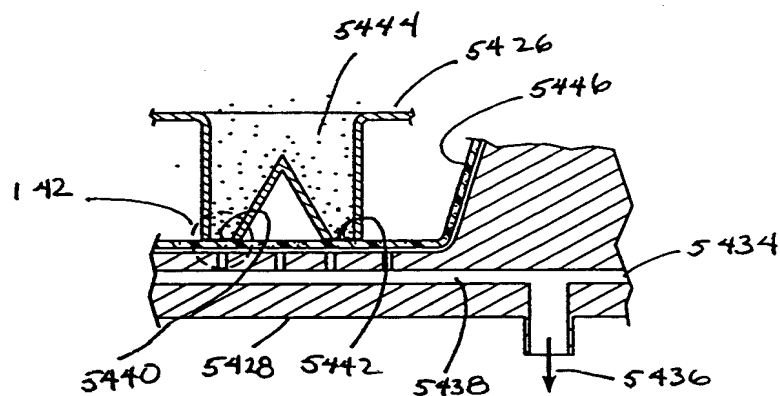
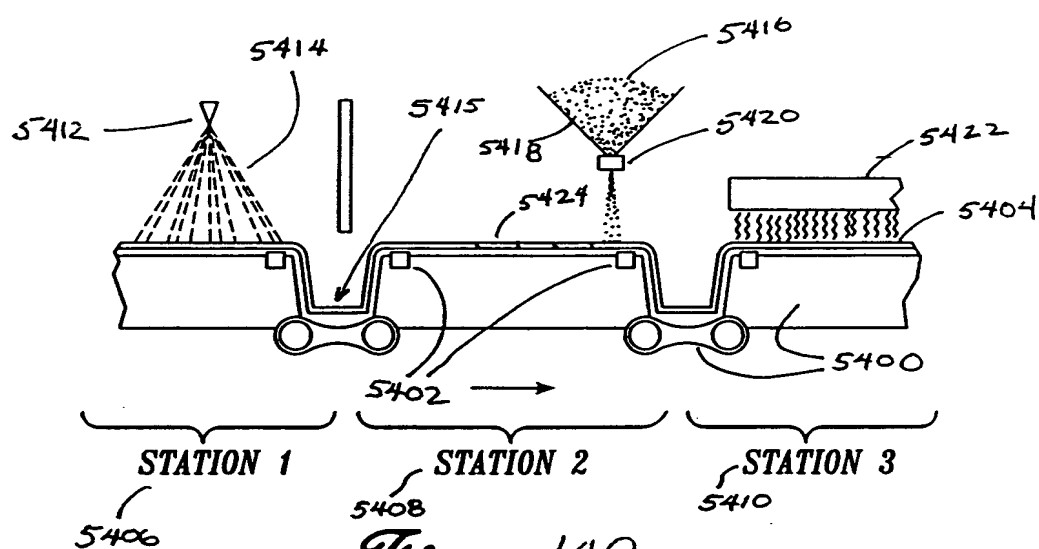


Fig. 139

111/129



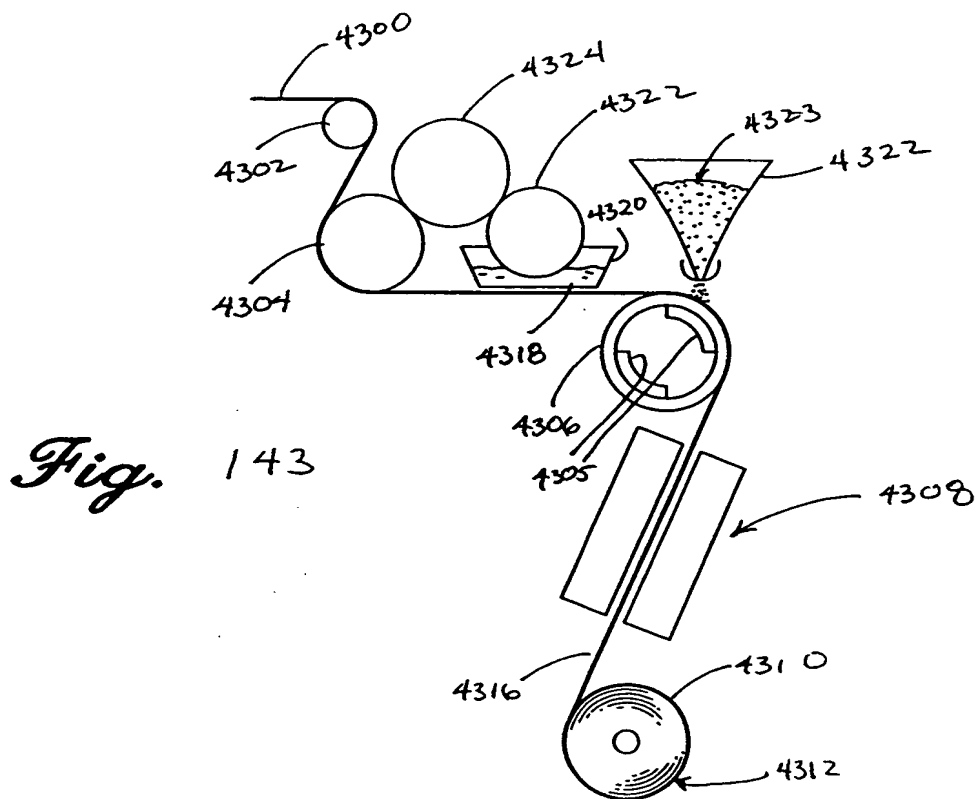


Fig. 145

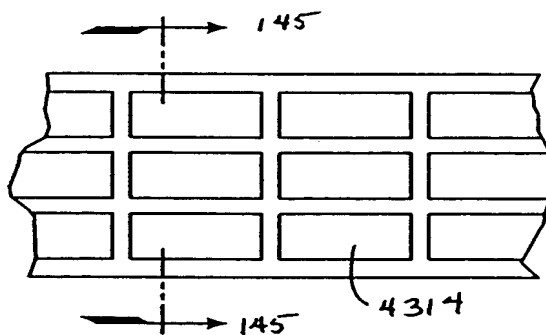
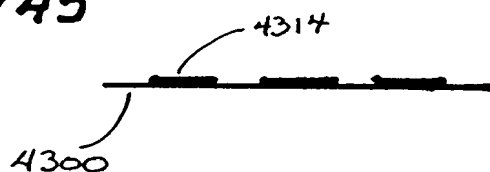


Fig. 144

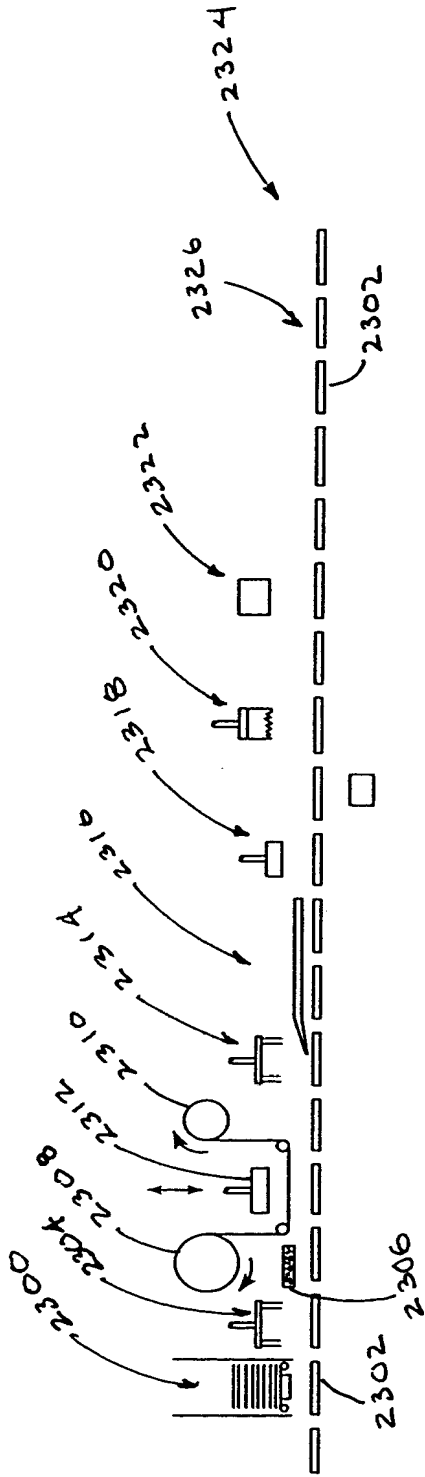


Fig. 146

X/X

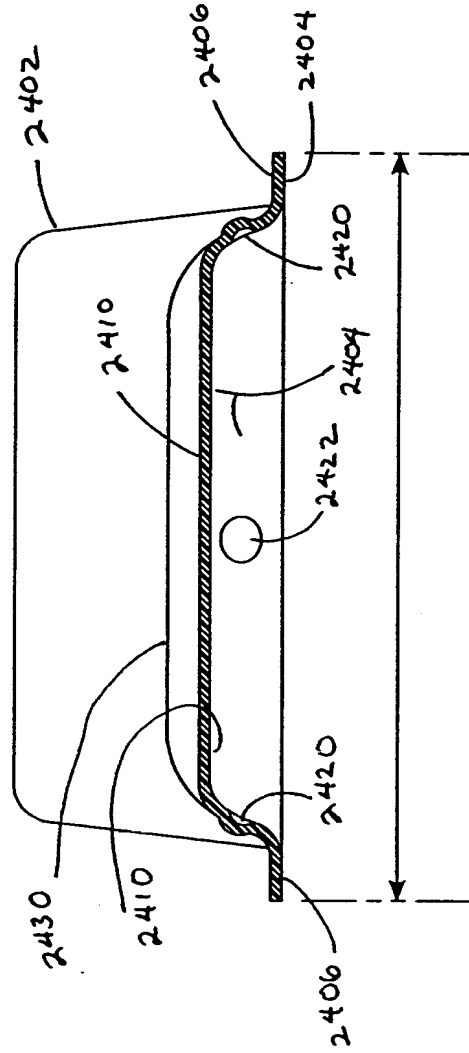
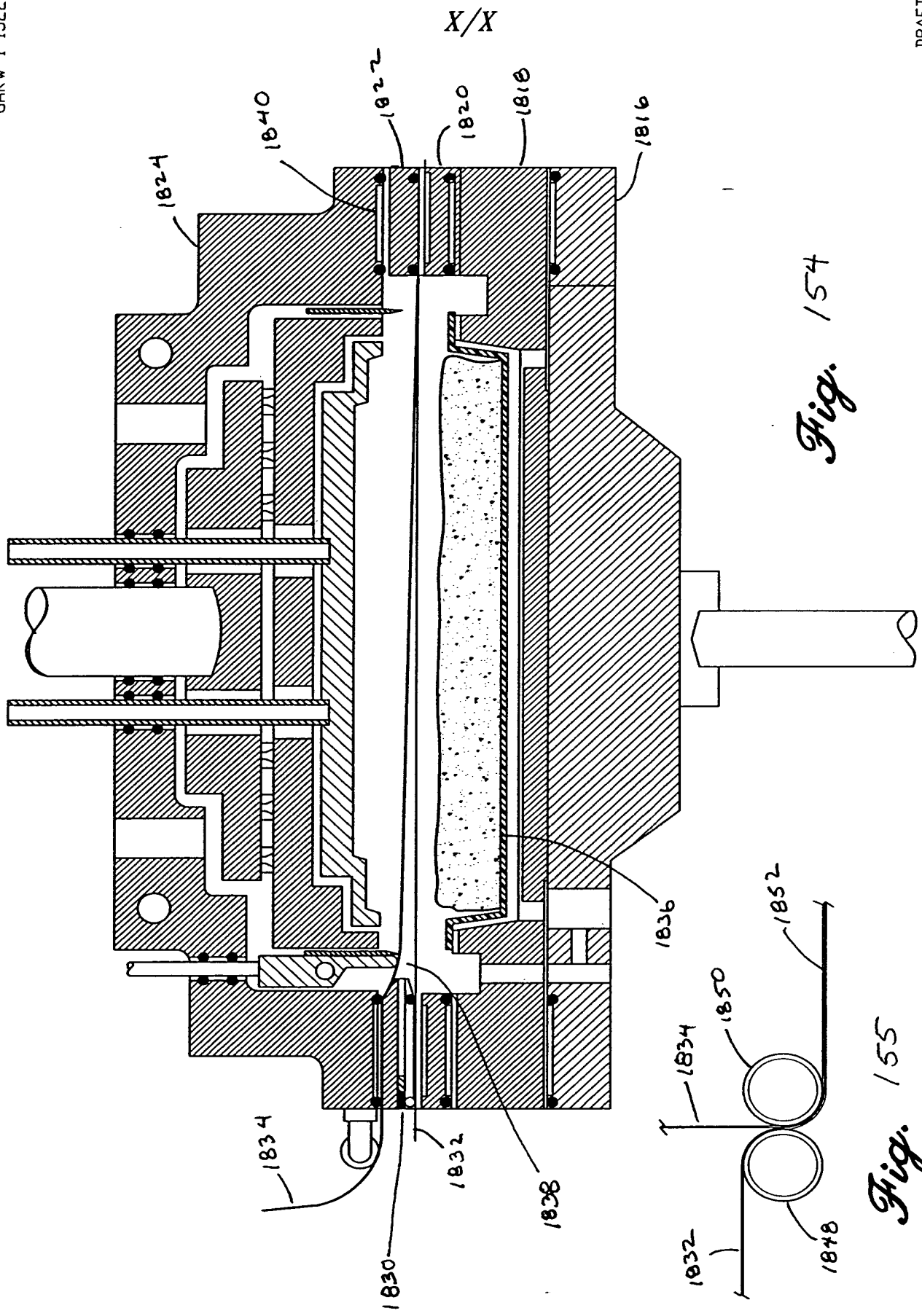


Fig. 147







X/X

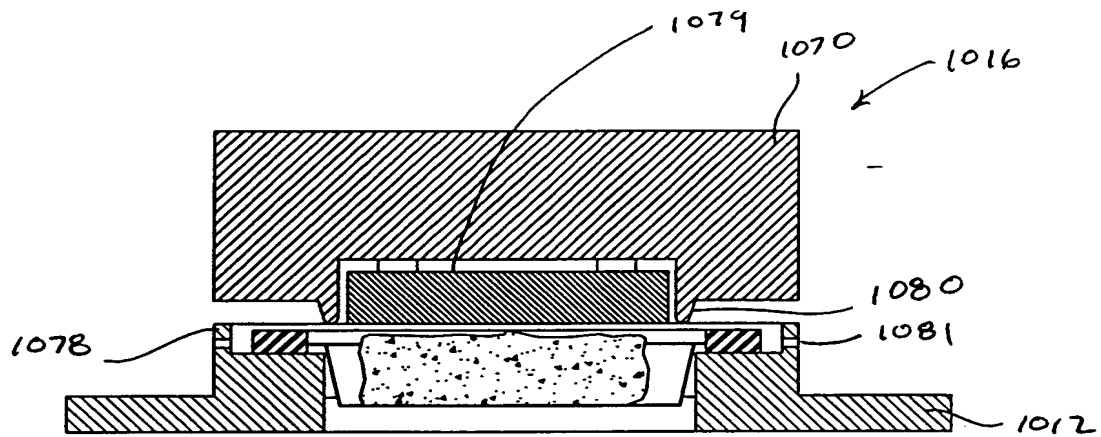


Fig. 156

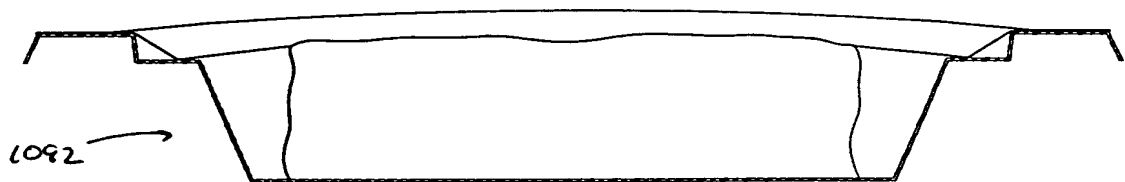


Fig. 157

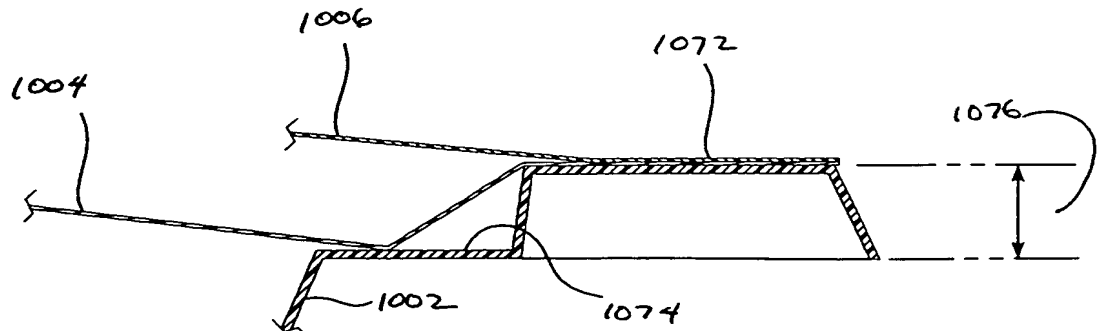


Fig. 158

00724287-112800

X/X

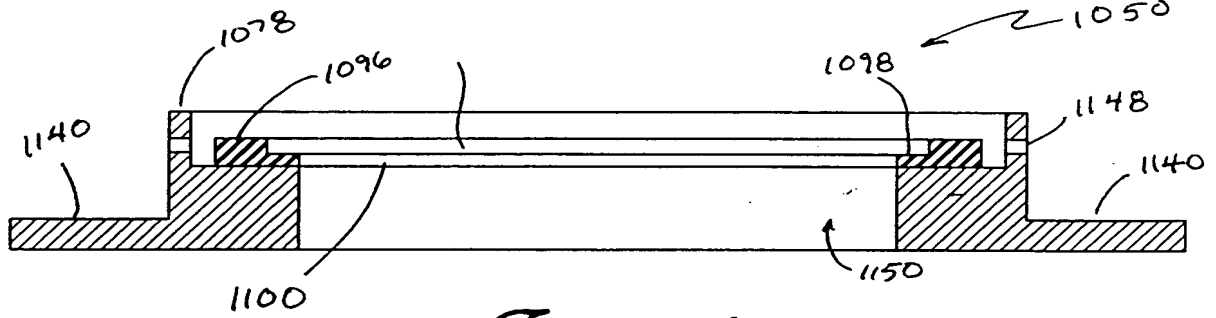


Fig. 159

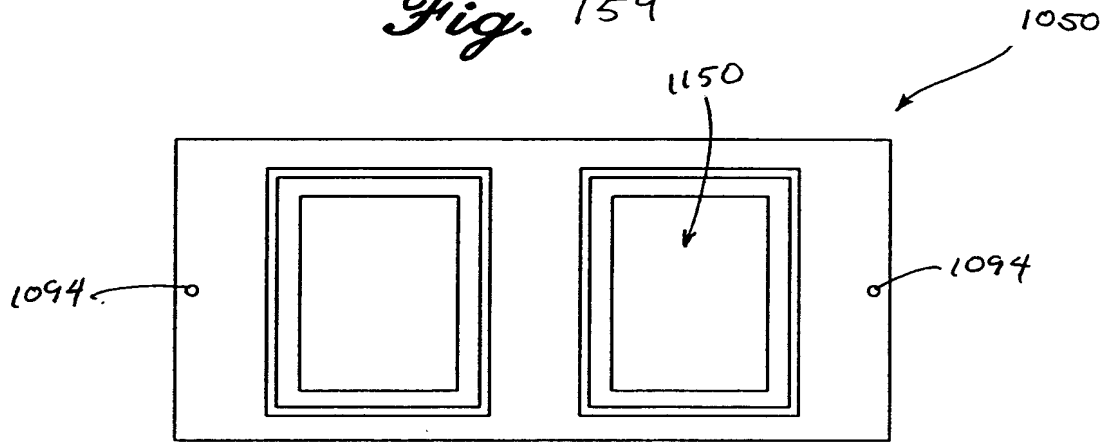


Fig. 160

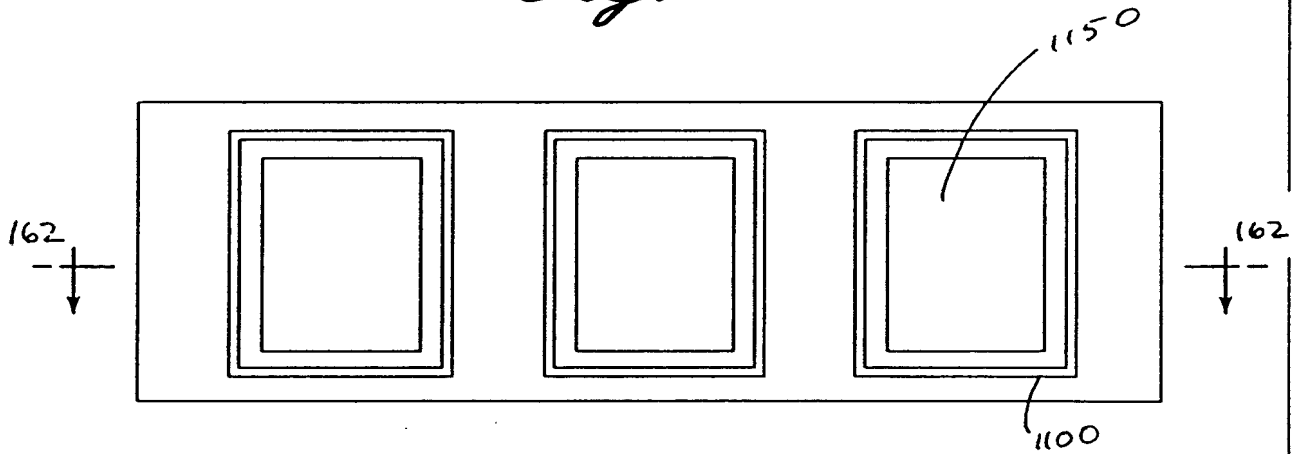


Fig. 161

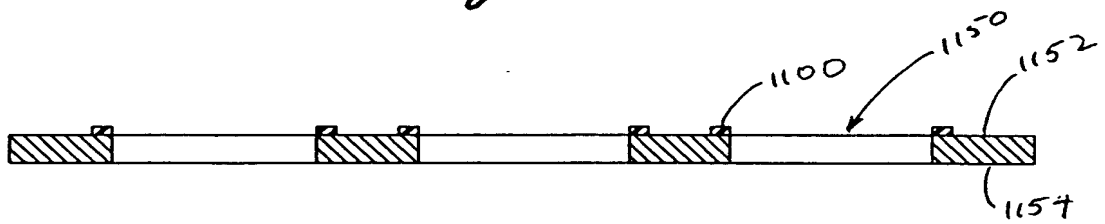


Fig. 162

09724287-11800

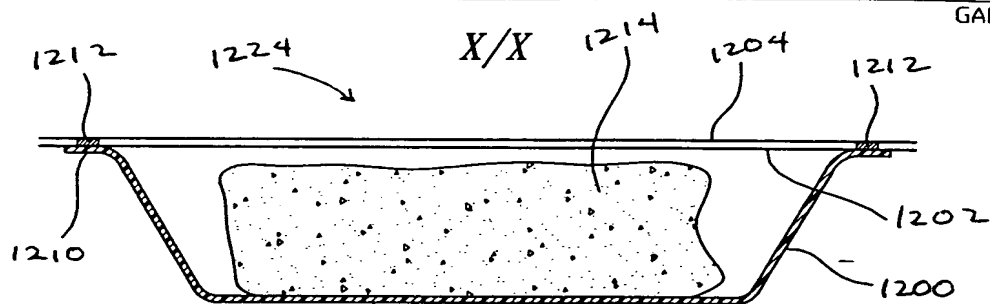


Fig. 163

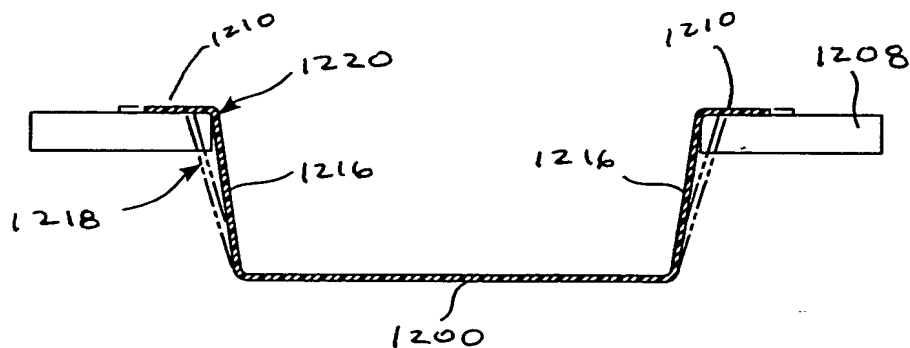


Fig. 164

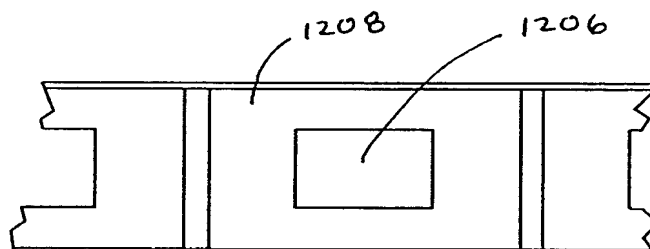


Fig. 165

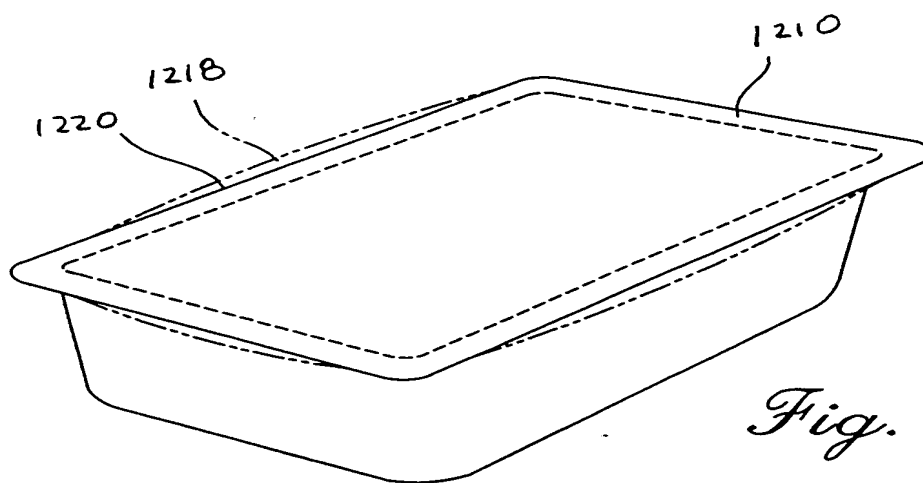


Fig. 166

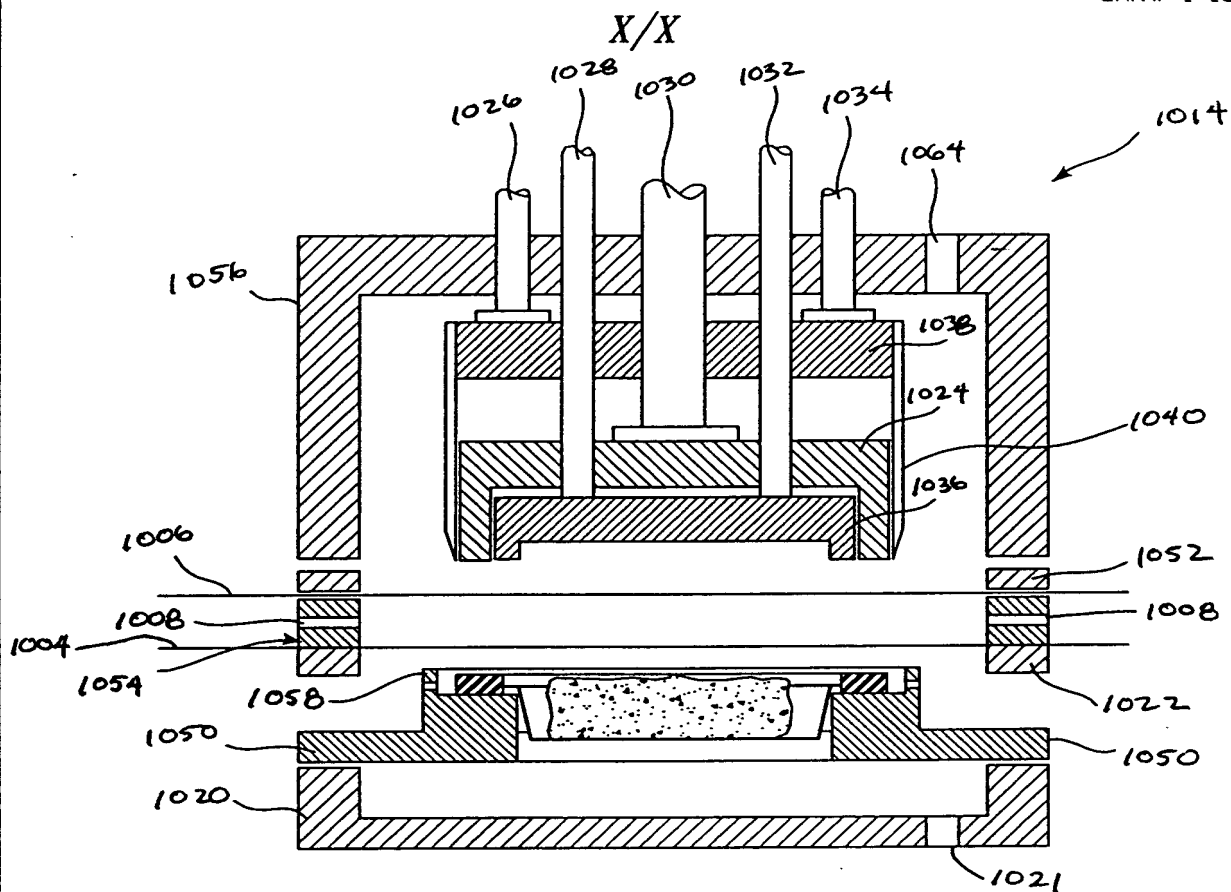


Fig. 167

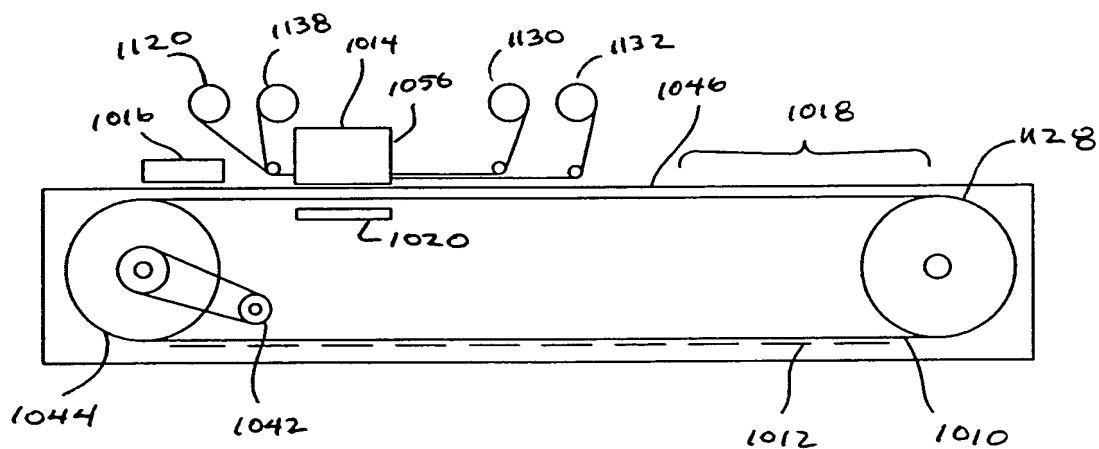


Fig. 168

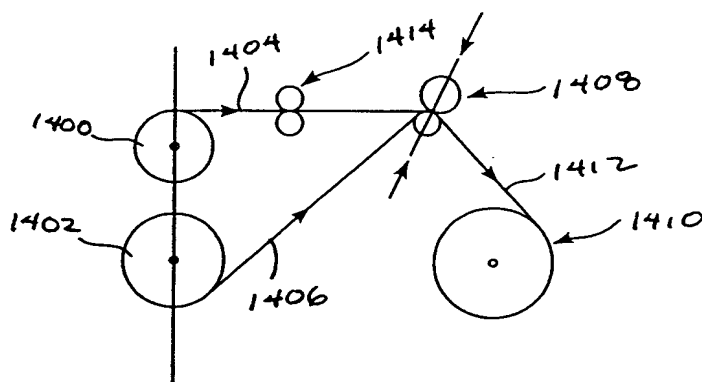


Fig. 169

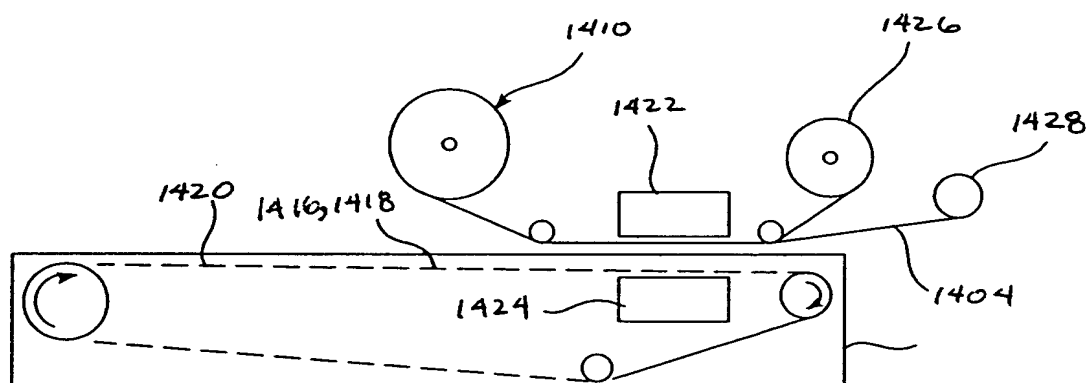


Fig. 170

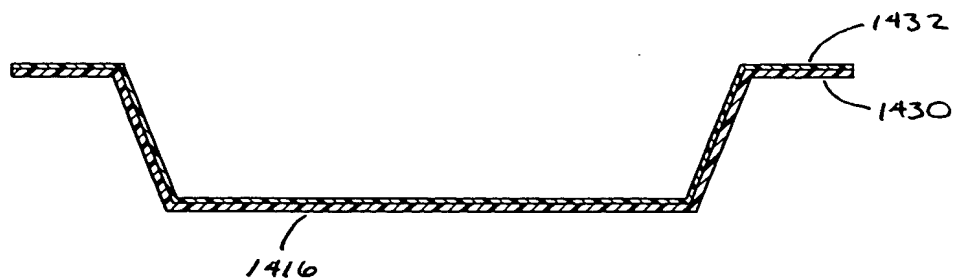


Fig. 171.

[illegible]

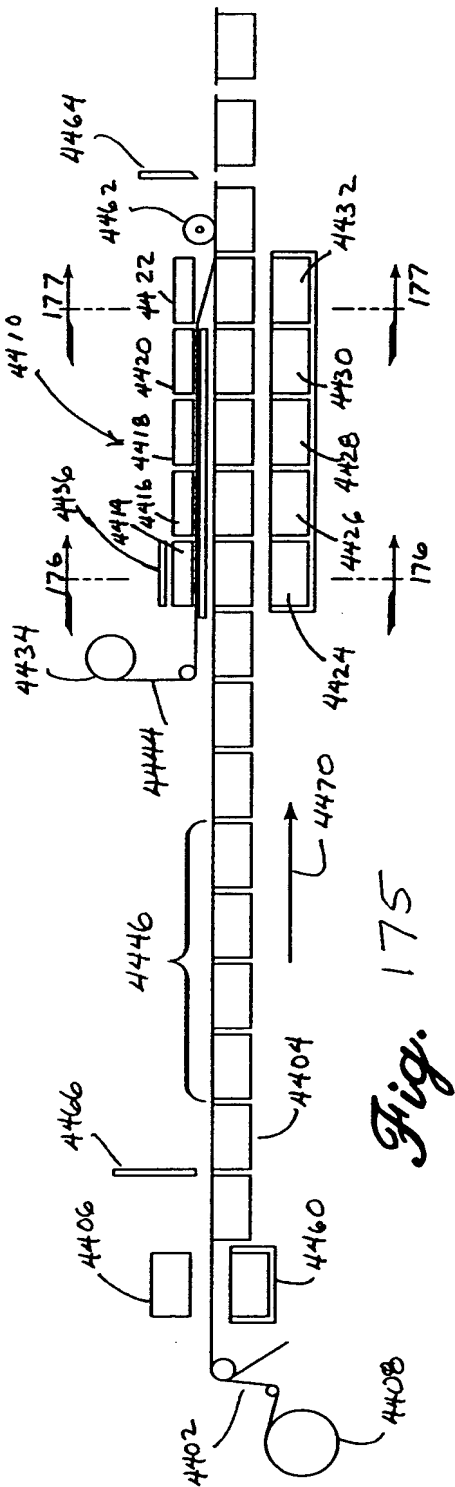


Fig. 175

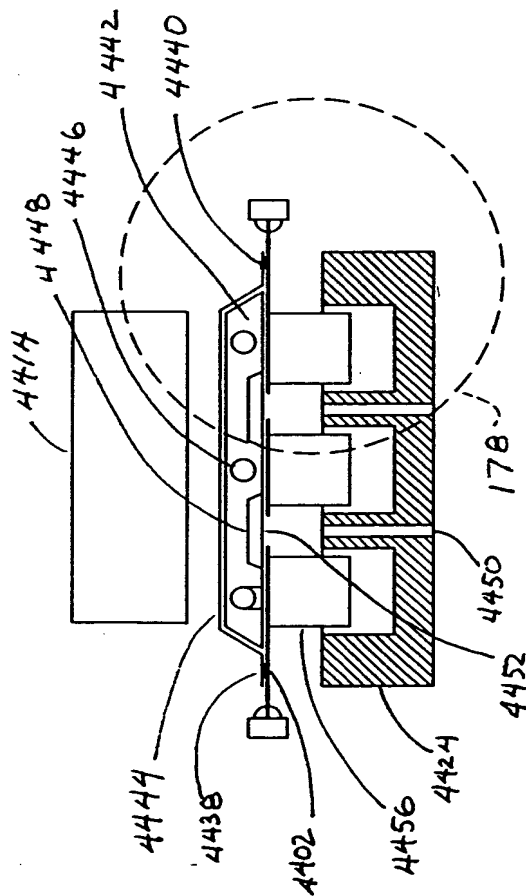


Fig. 176

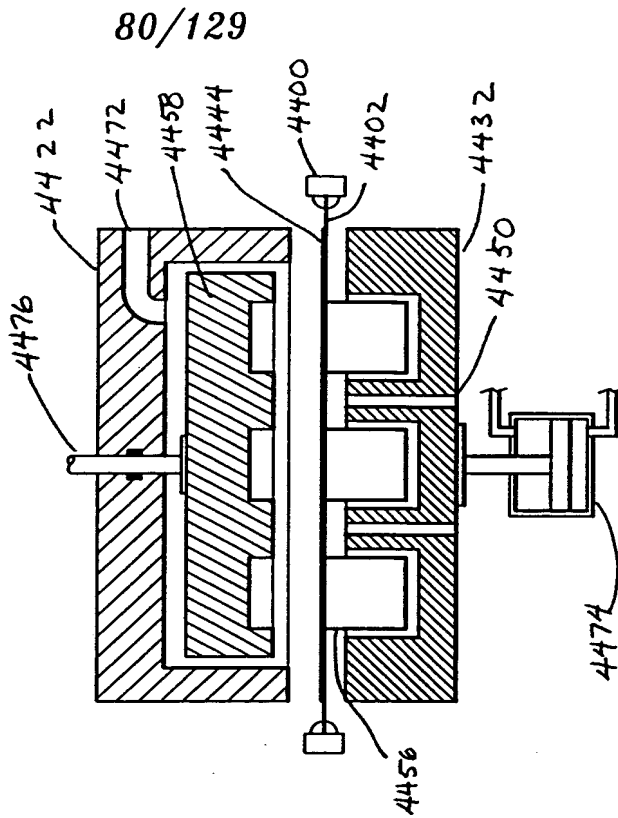
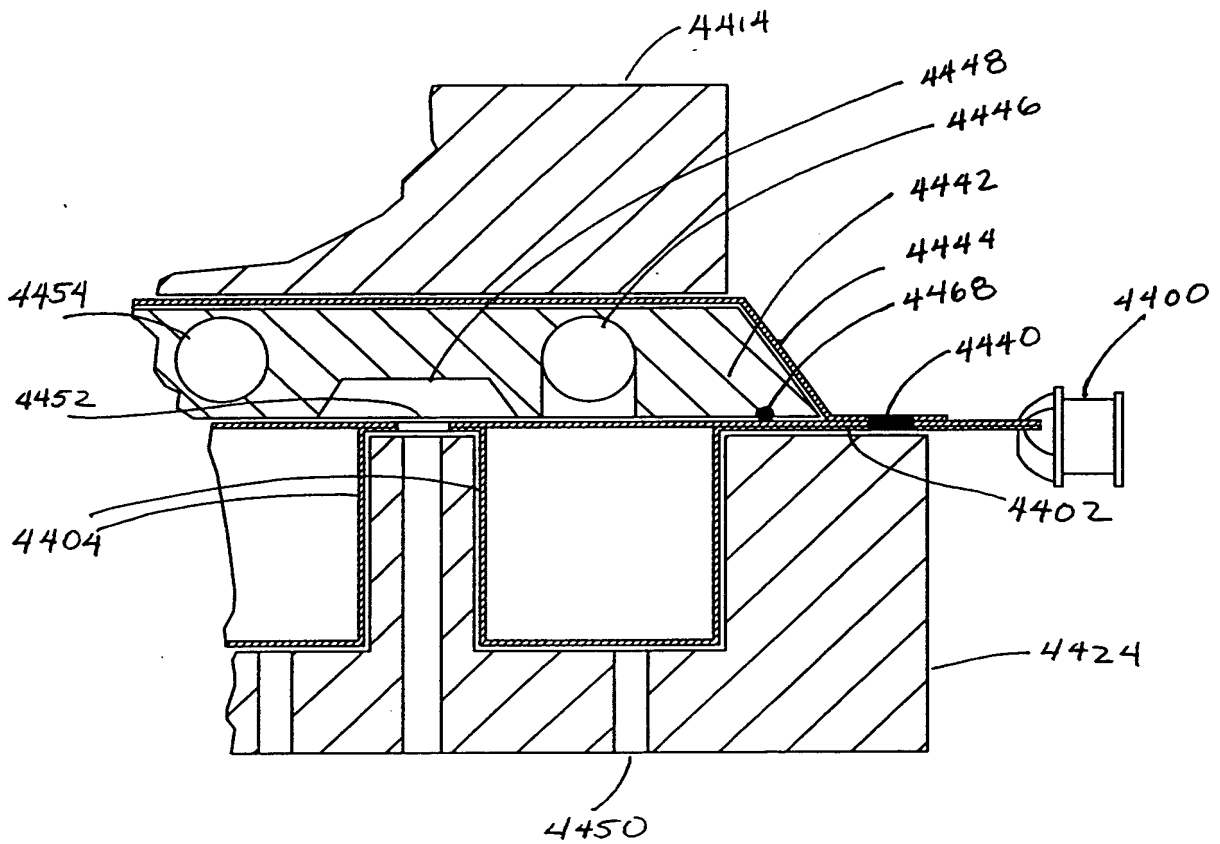
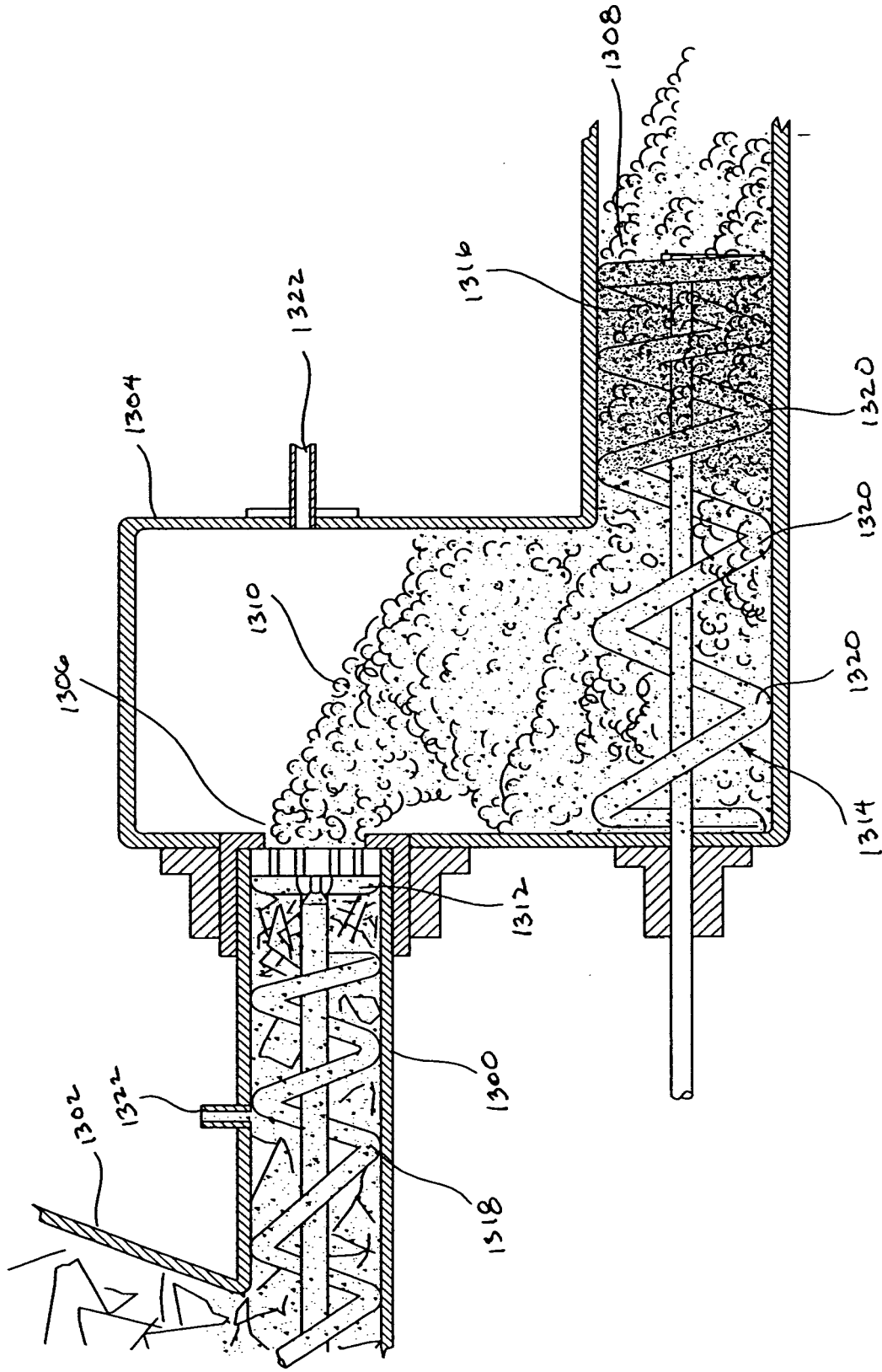


Fig. 177

*Fig.* 178





X/X

Fig. 180

GARV-1-15227

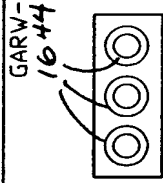


Fig. 184

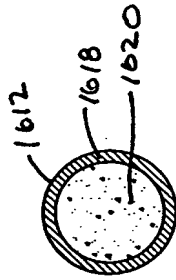


Fig. 182

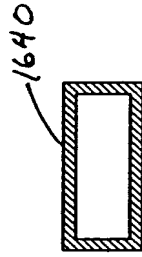


Fig. 183



Fig. 185

X/X

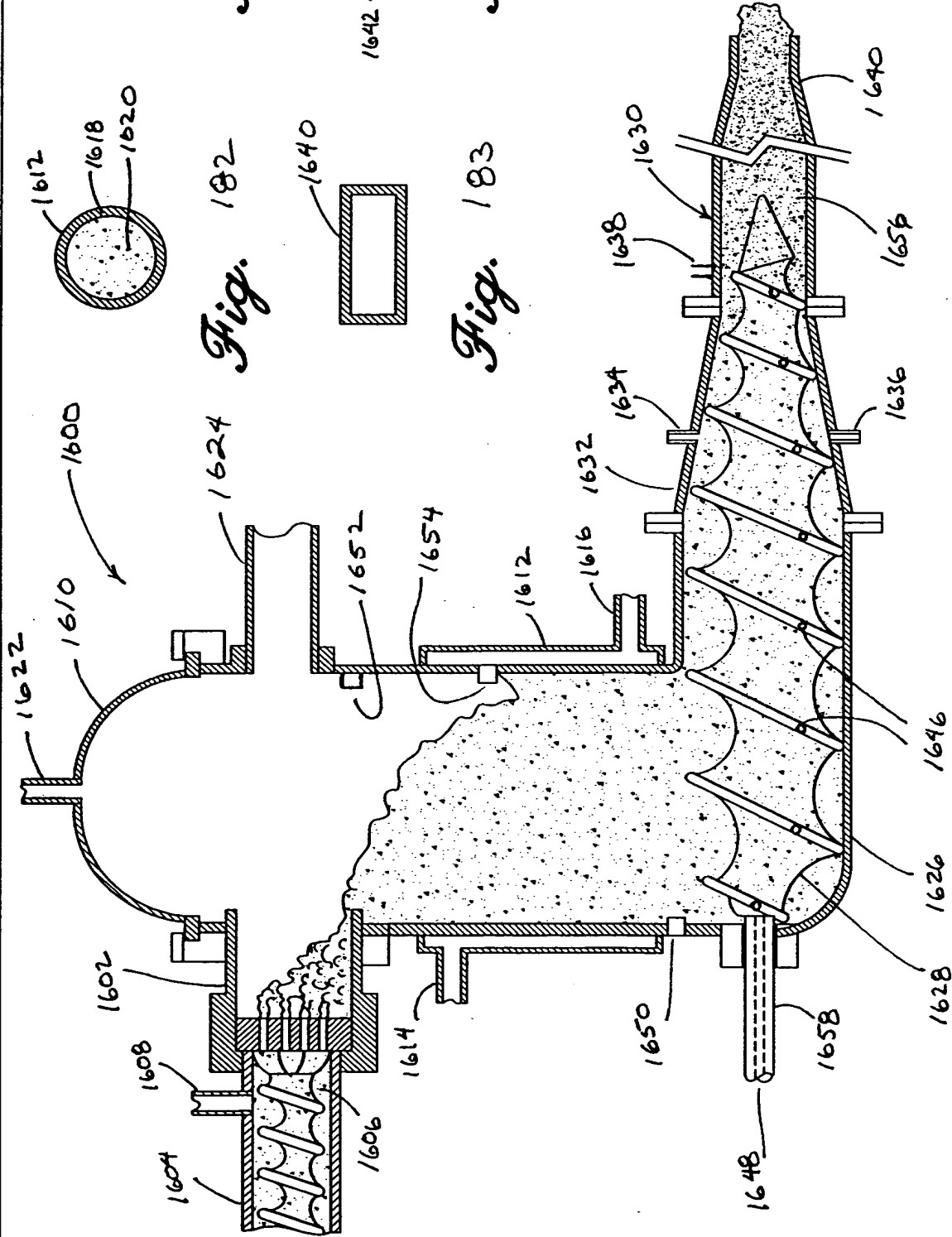


Fig. 181

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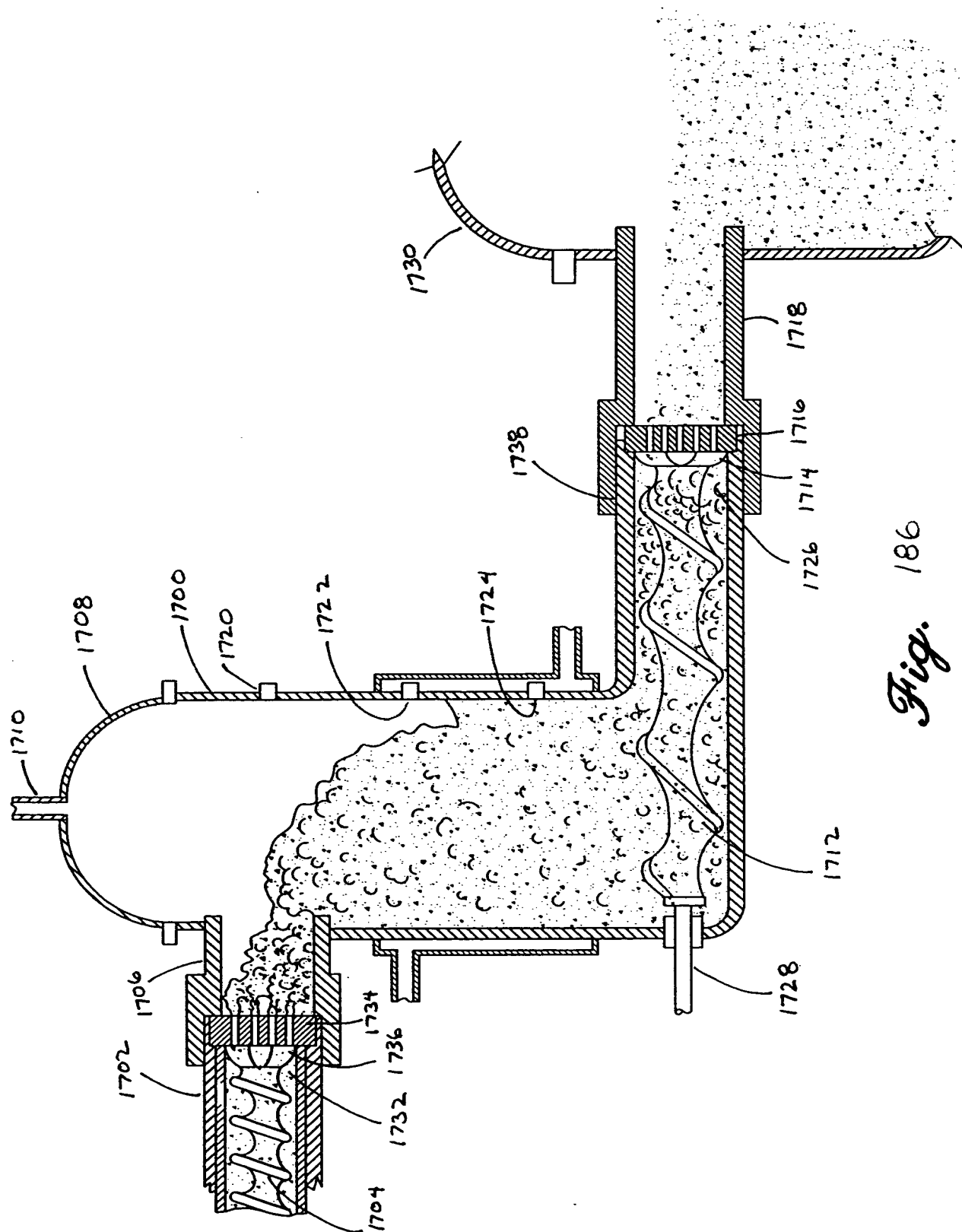


Fig. 186

Fig. 187

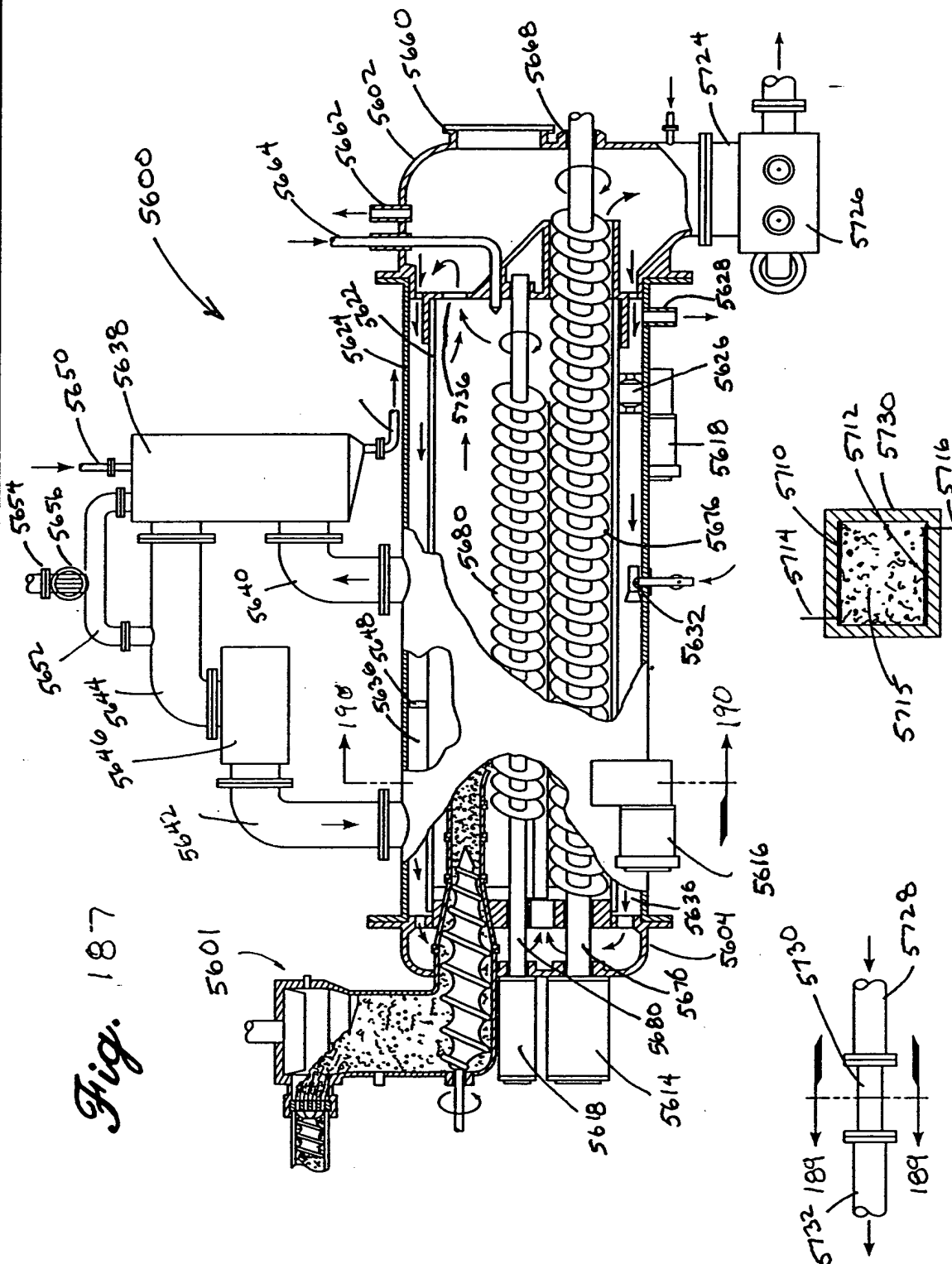
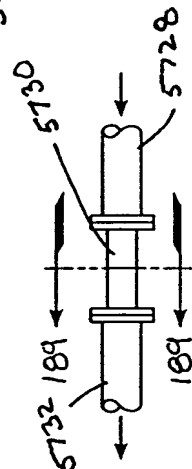


Fig. 189

Fig. 188



116/129

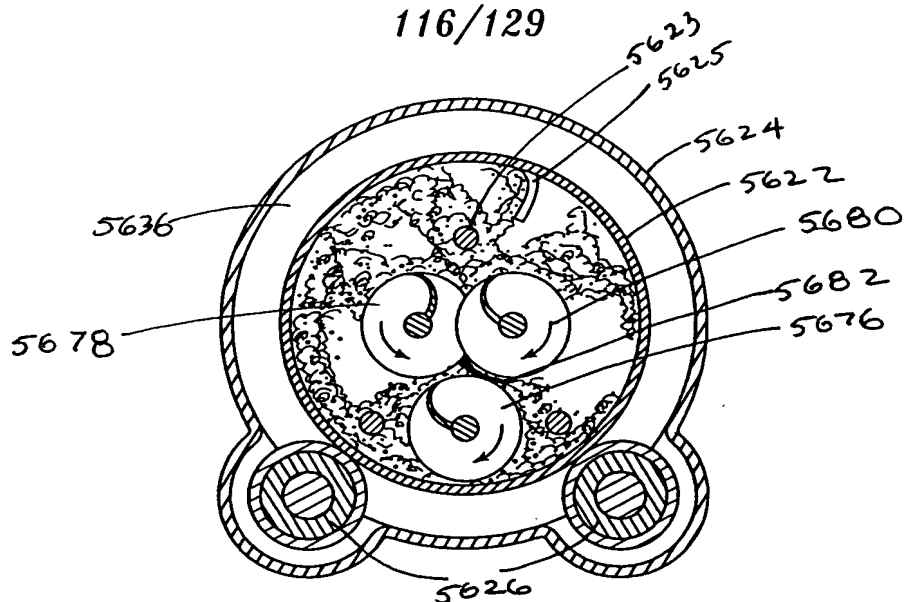


Fig. 190

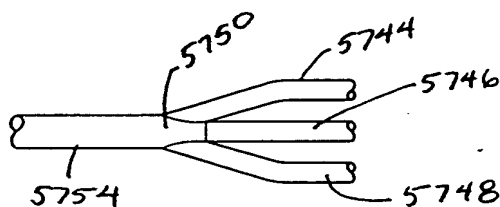


Fig. 191

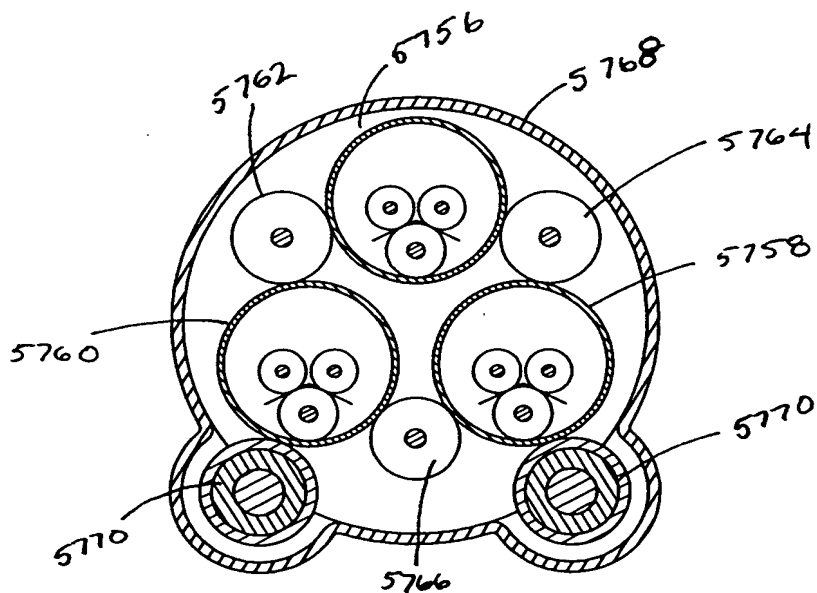


Fig. 192

00724287-112800

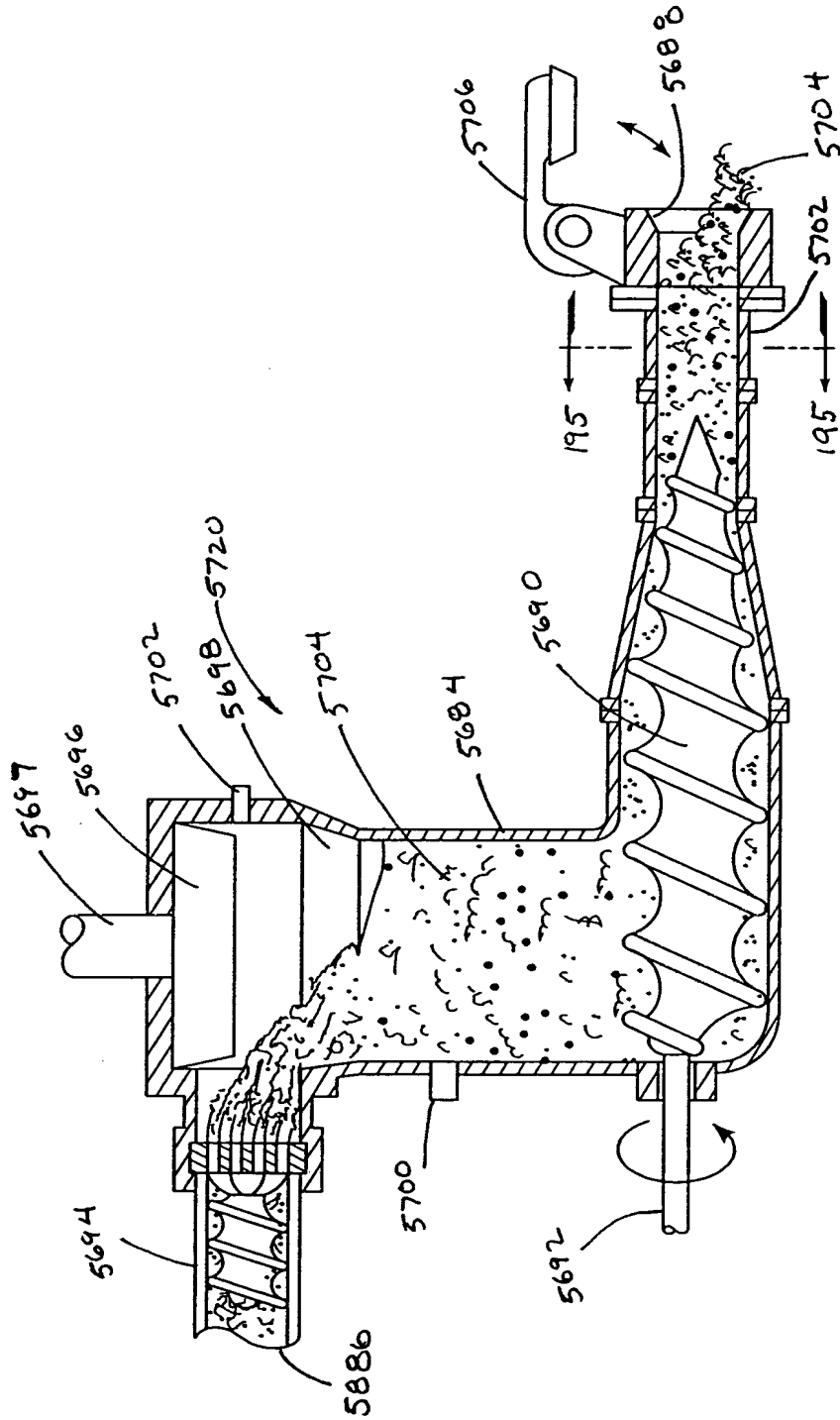
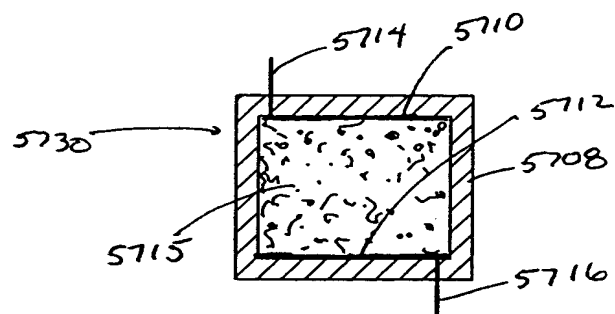
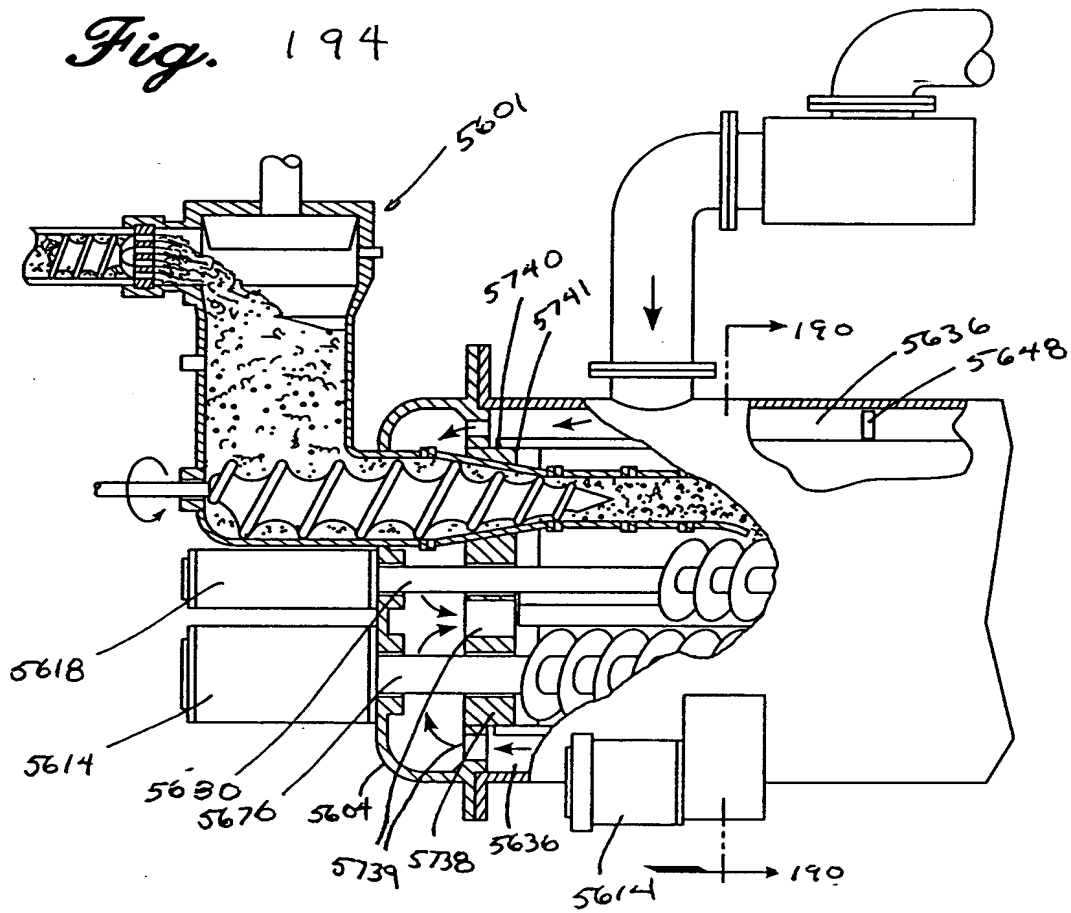
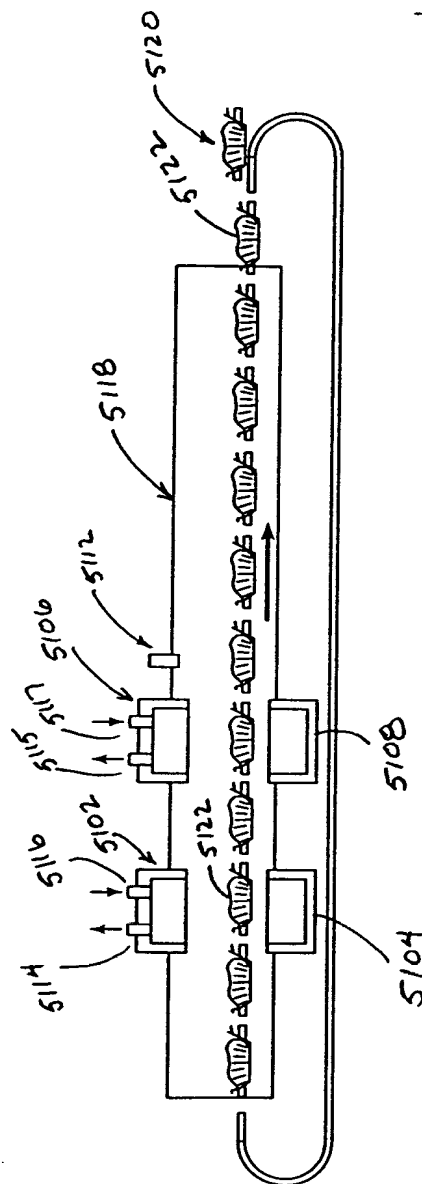
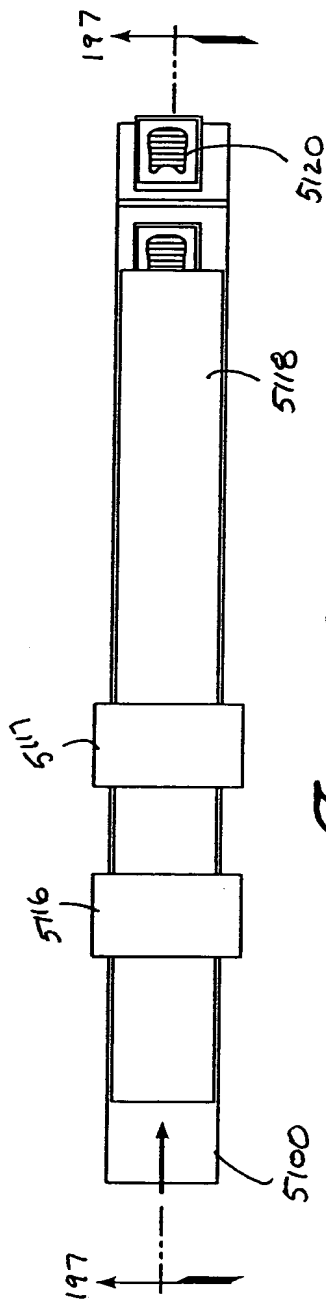


Fig. 193

118/129

Fig. 194*Fig. 195*



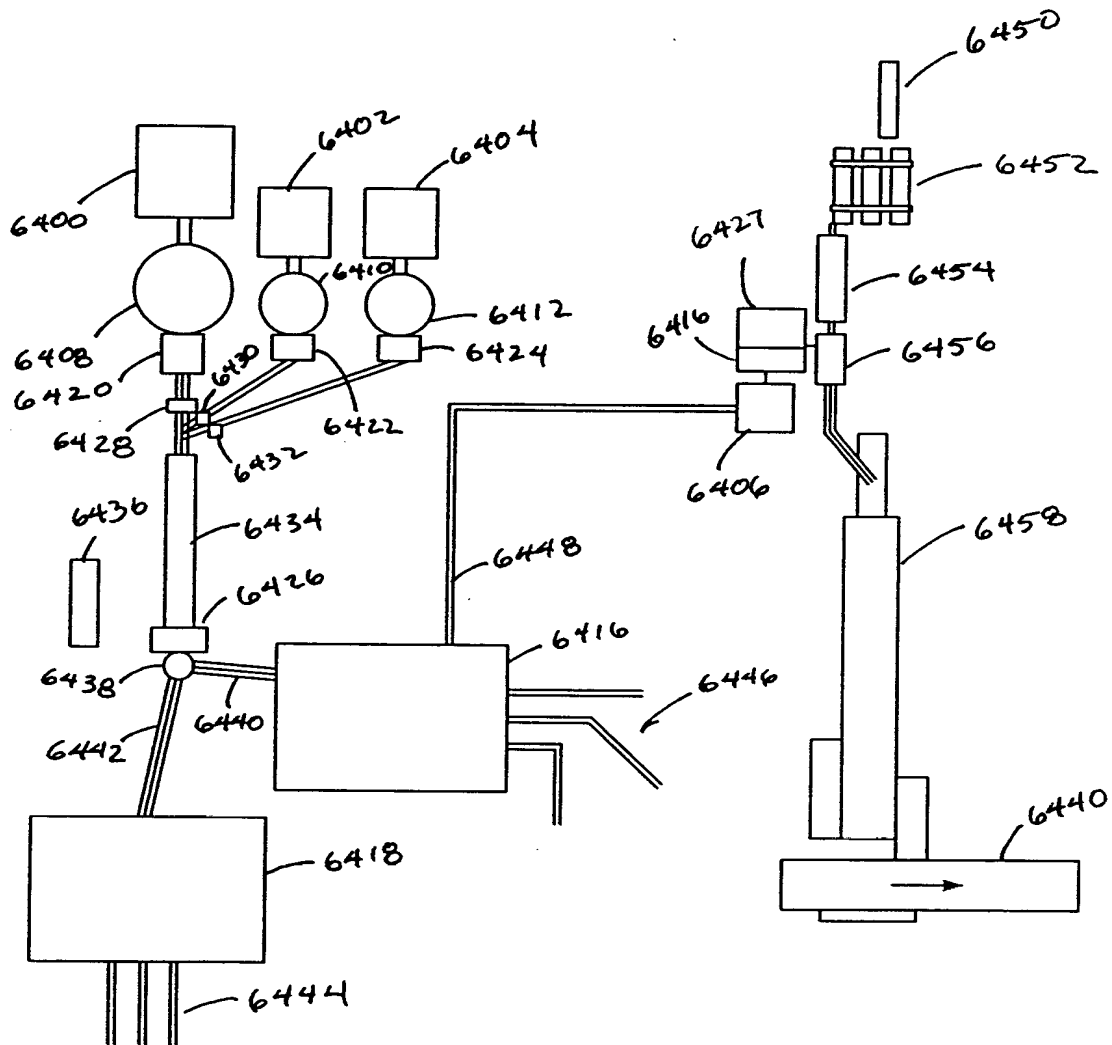
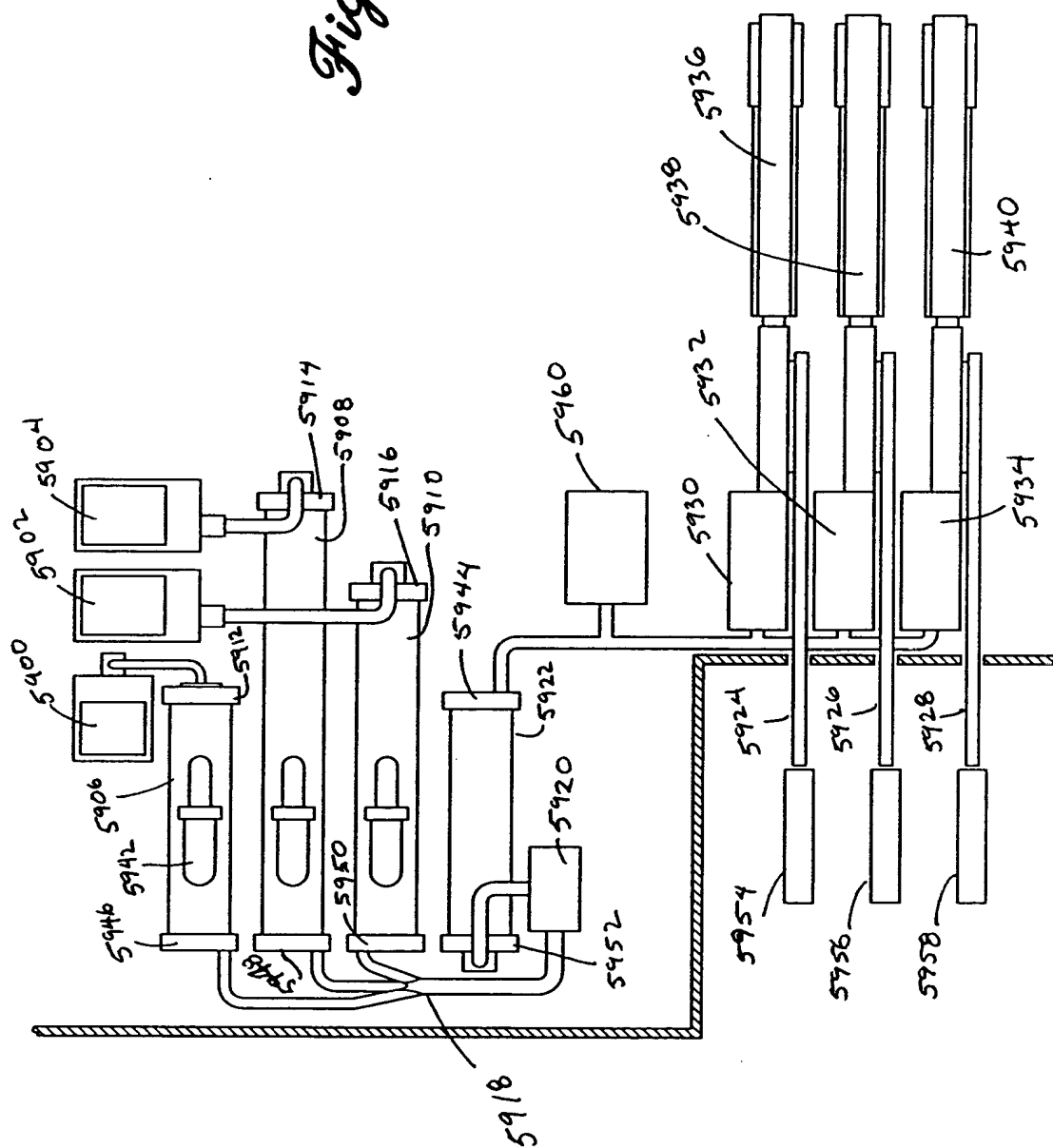
*Fig. 198*

Fig. 199



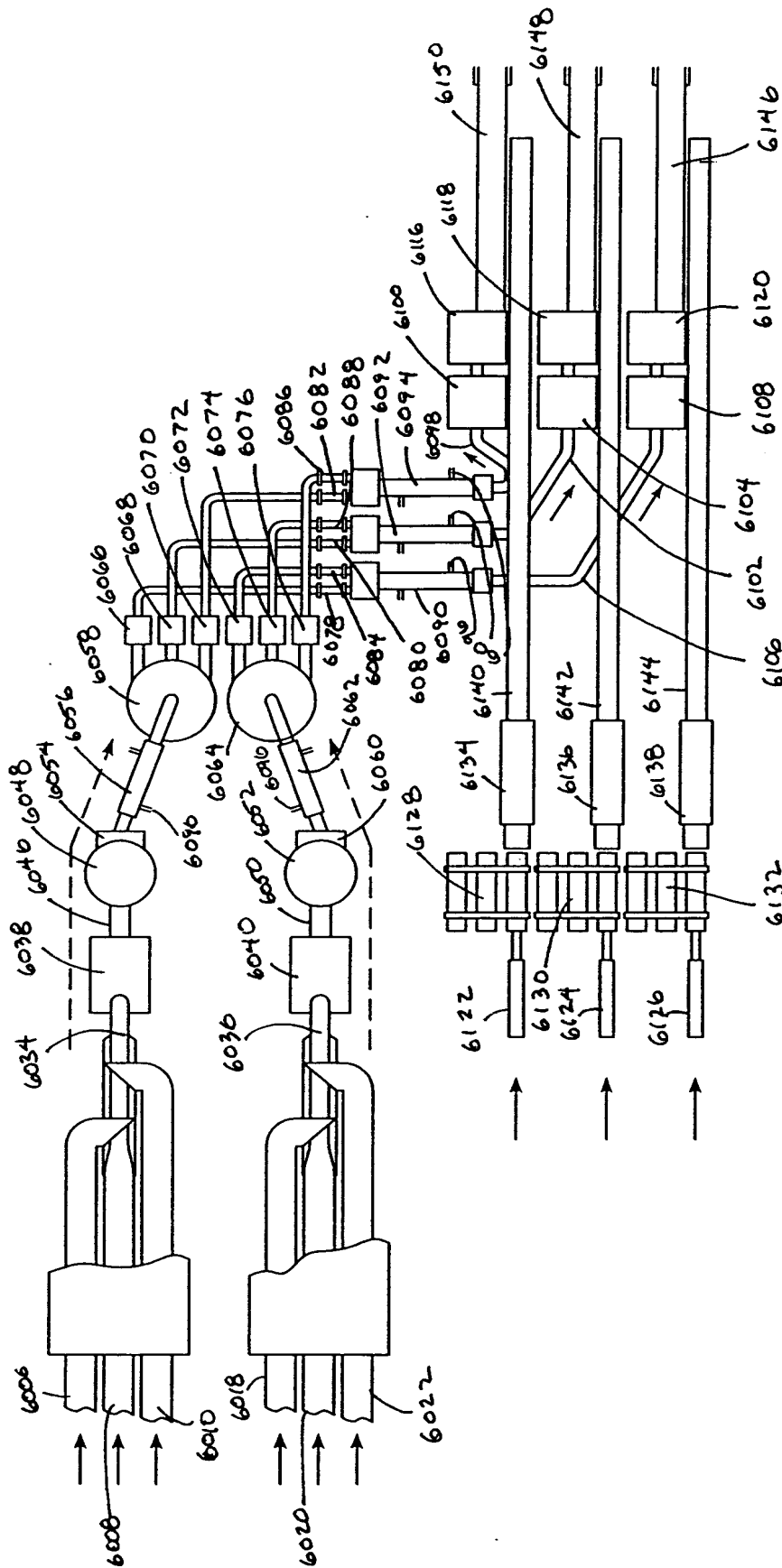


Fig. 200

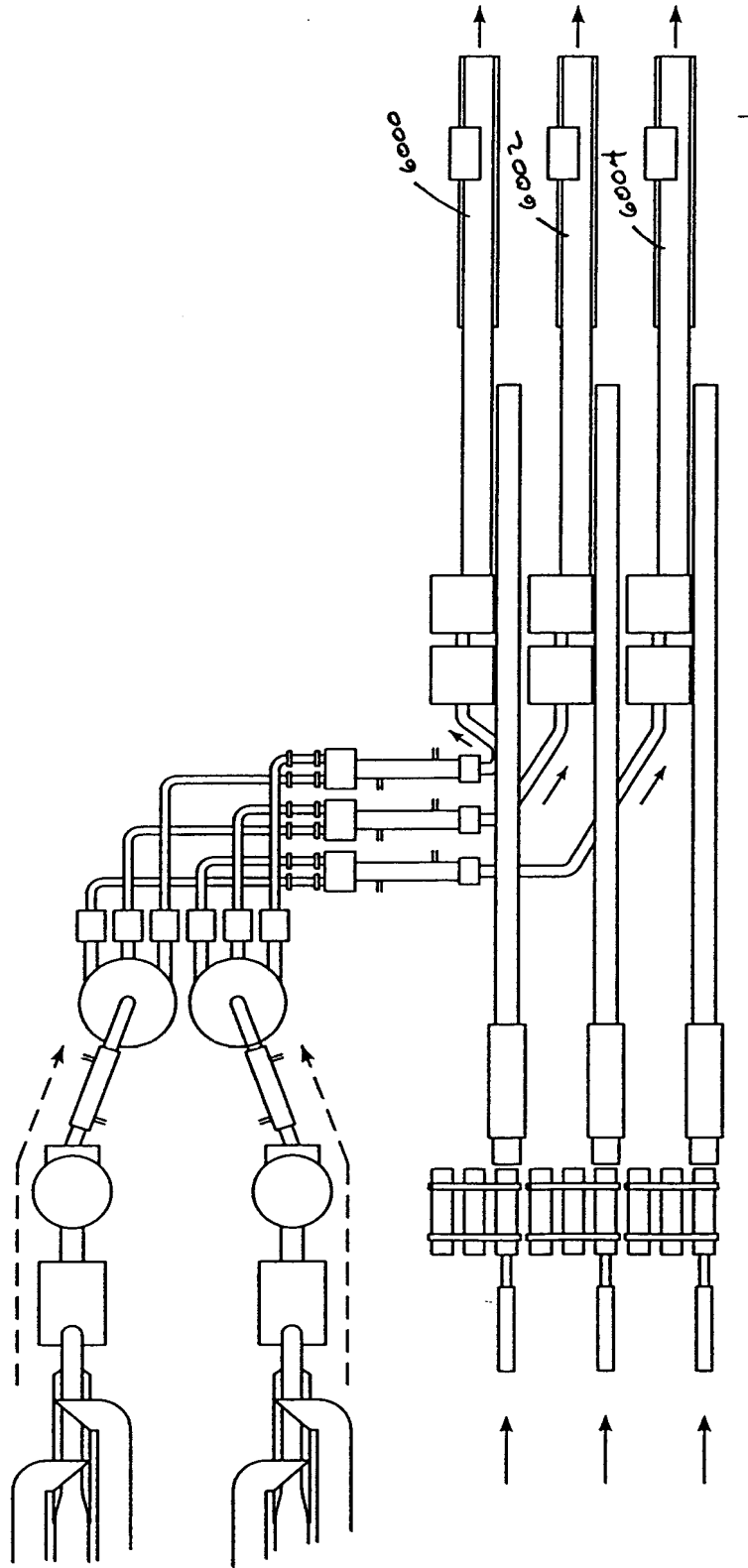


Fig. 201

A cross-sectional view of a multi-layered structure 6200. The structure consists of three horizontal layers. The top and bottom layers are filled with a stippled pattern, while the middle layer is blank. The entire structure is bounded by irregular, wavy lines on the left and right sides. Reference numerals 6200, 6202, and 6204 are used to identify the structure and its layers.

Fig. 202

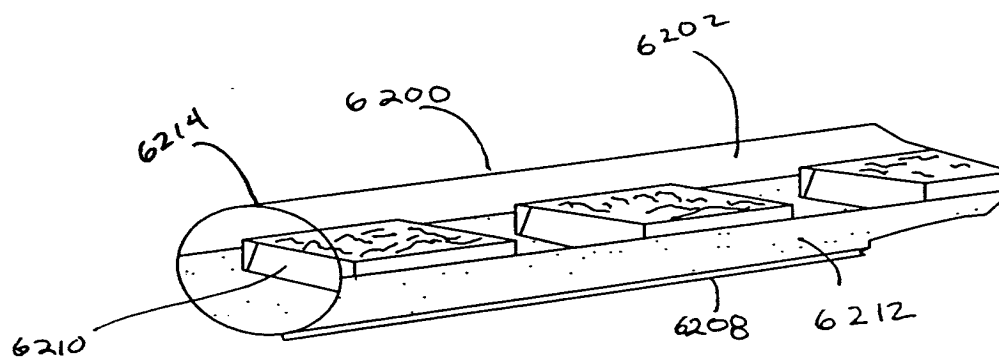


Fig. 203

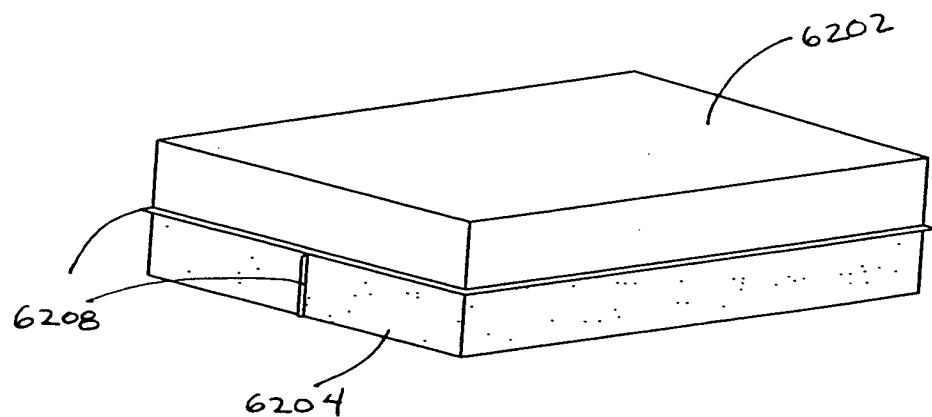
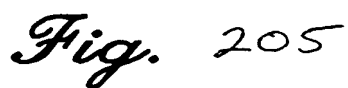
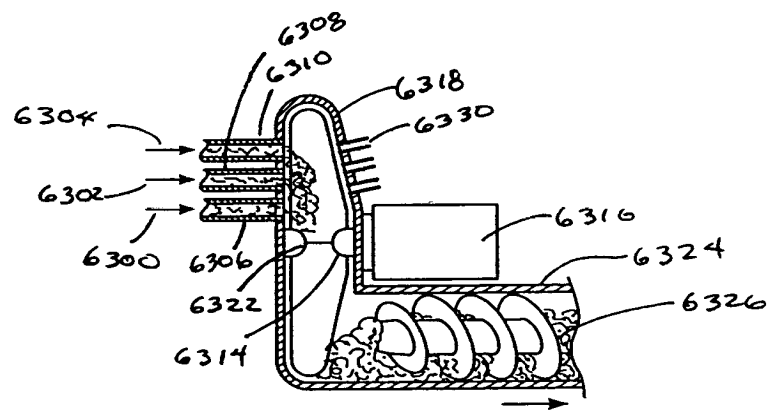
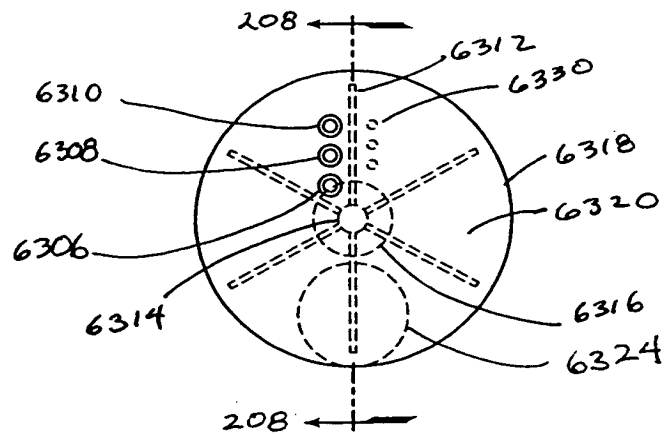


Fig. 204



129/129



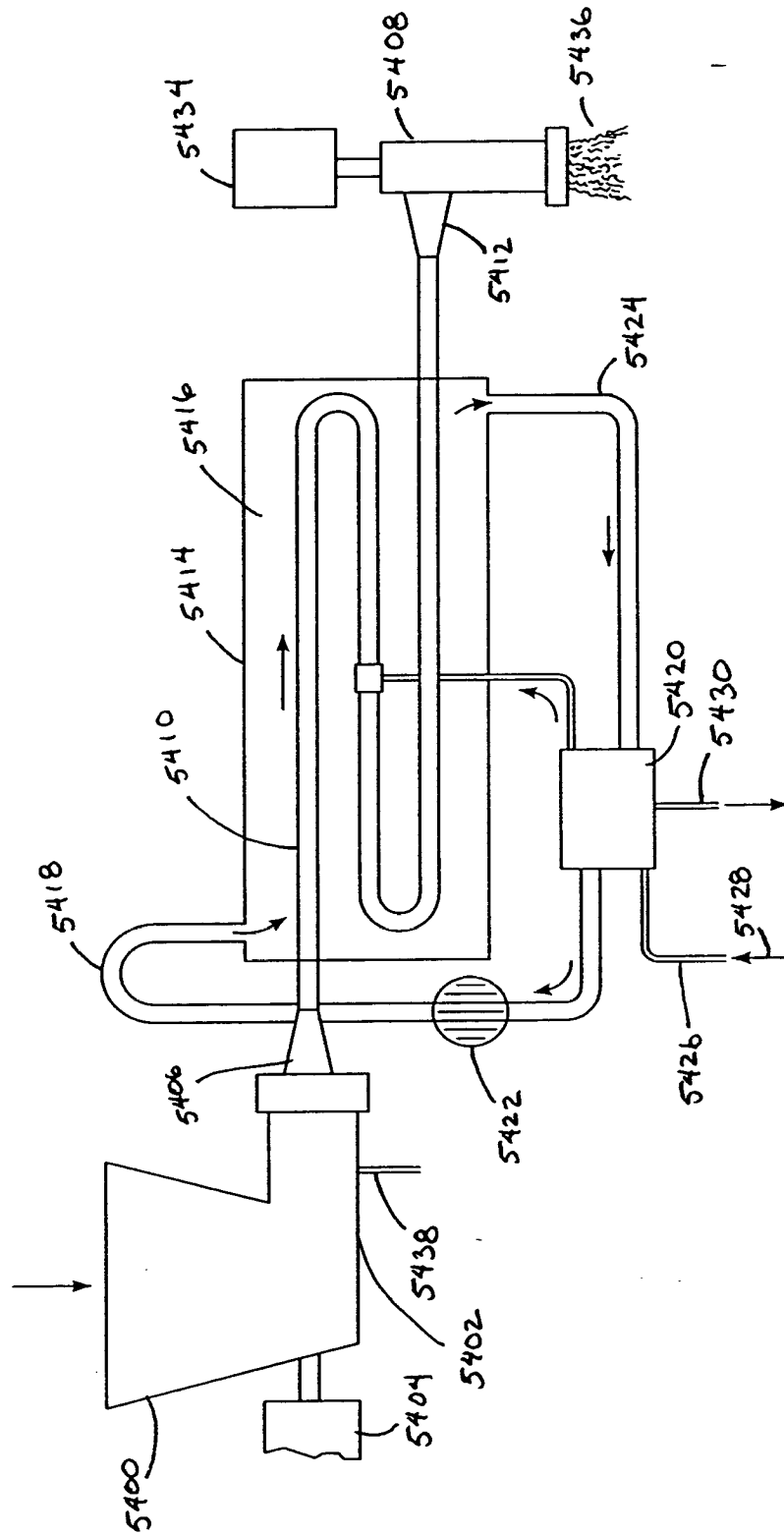


Fig. 209

X/X

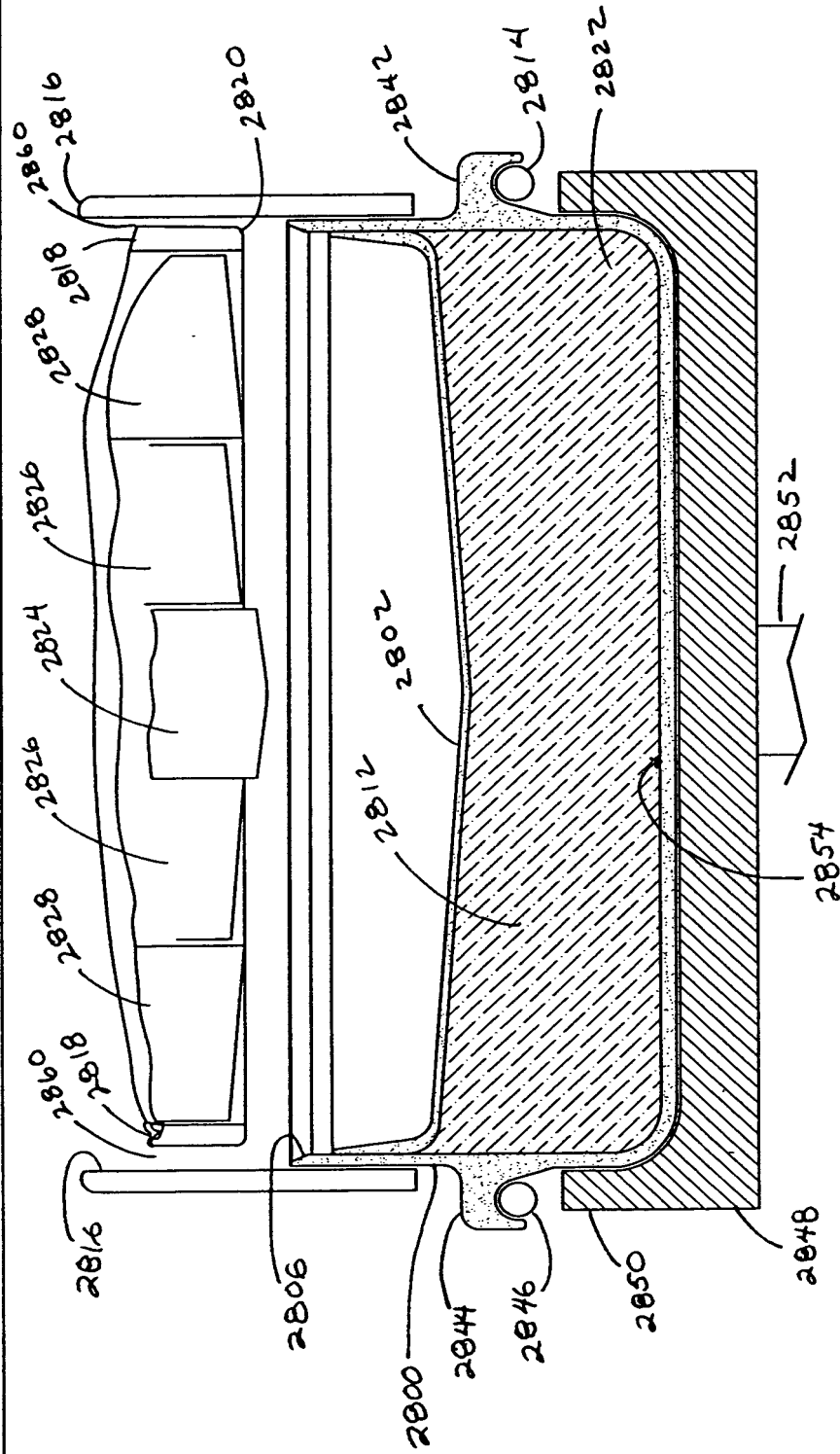


Fig. 210

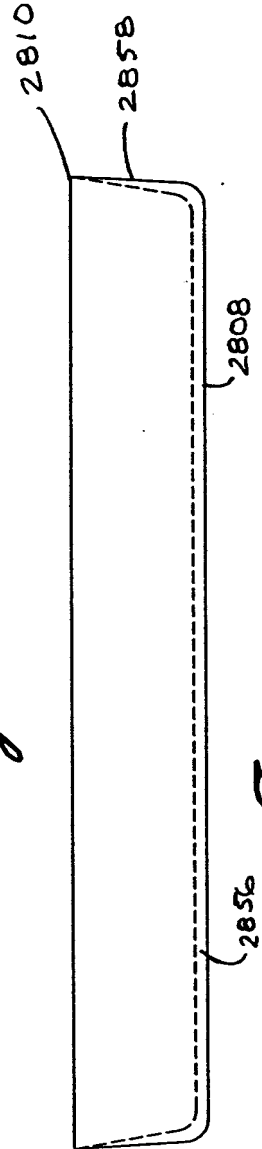


Fig. 211

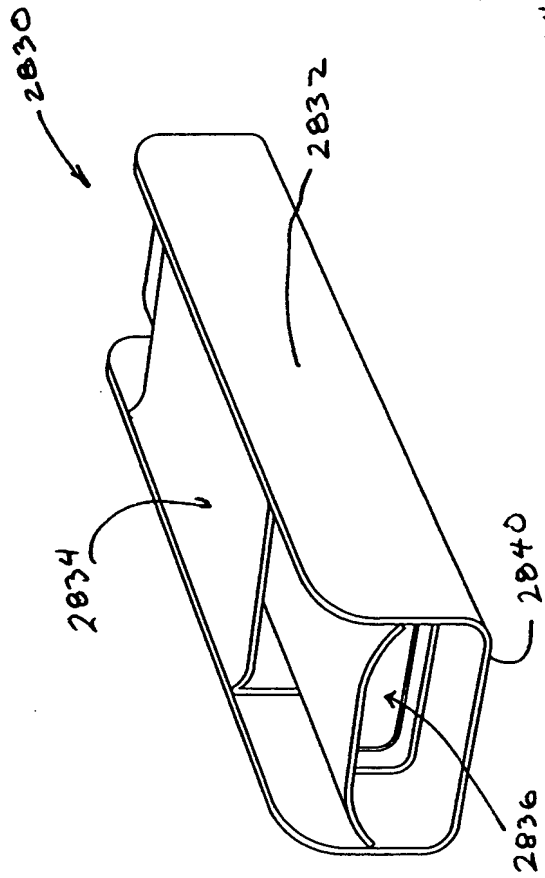
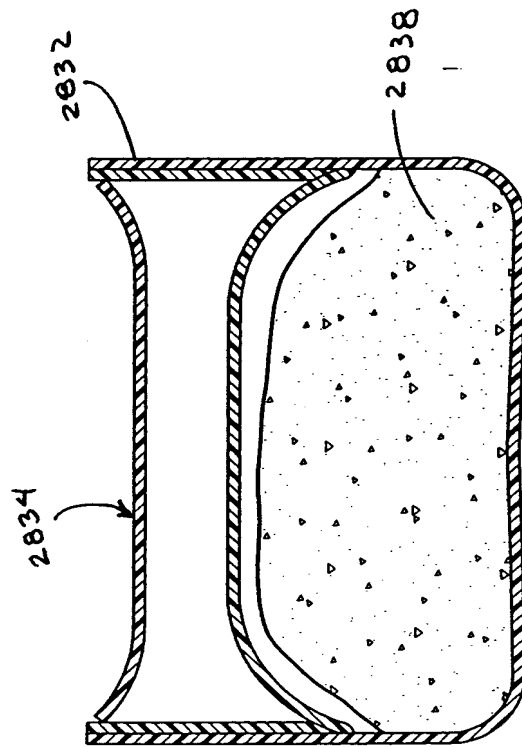


Fig. 212



X/X

Fig. 214

X/X

DRAFT

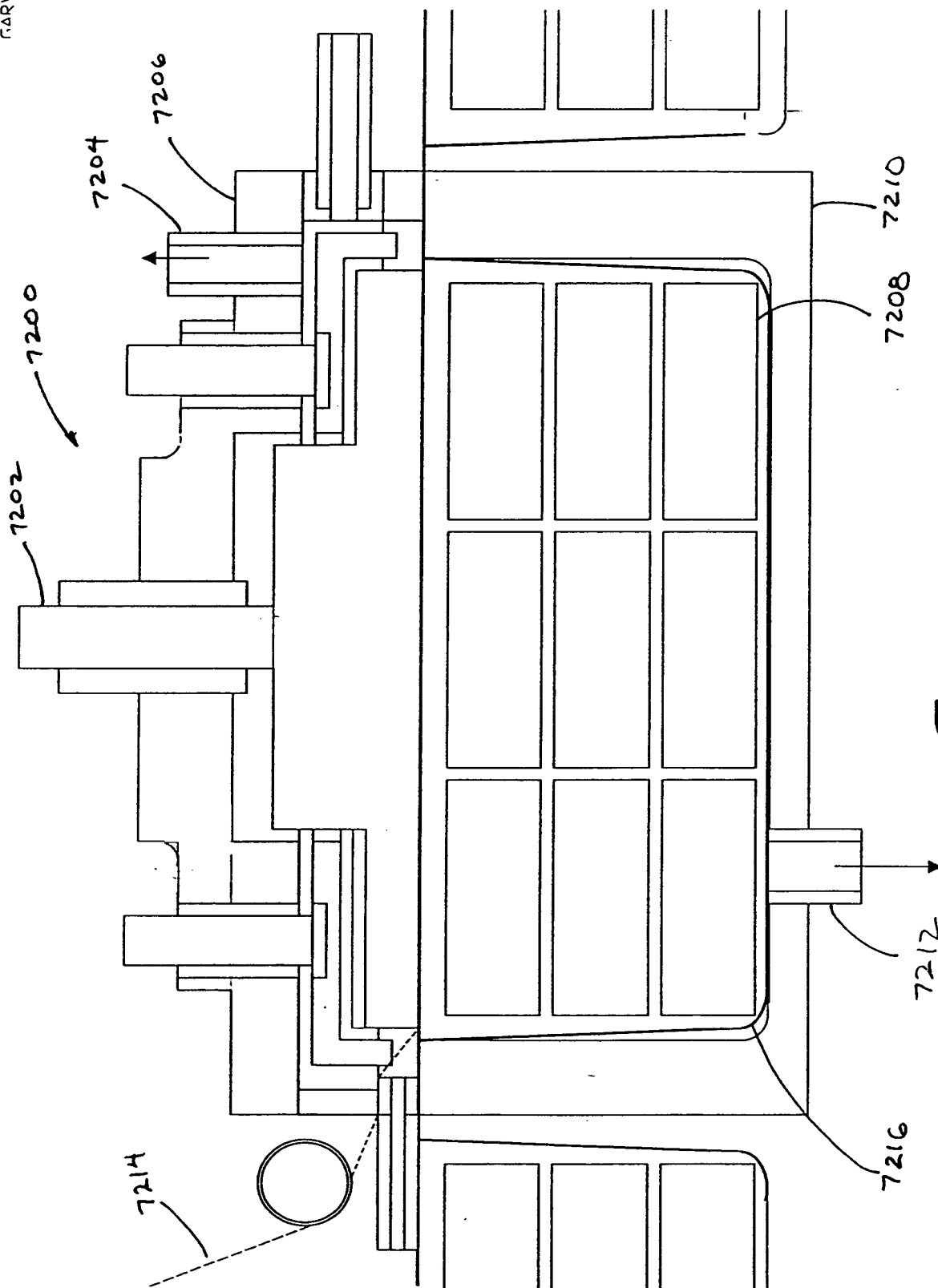


Fig. 213

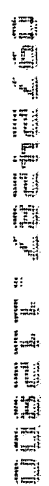


Fig. 216

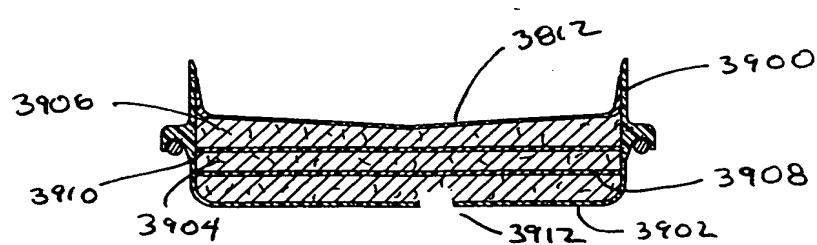
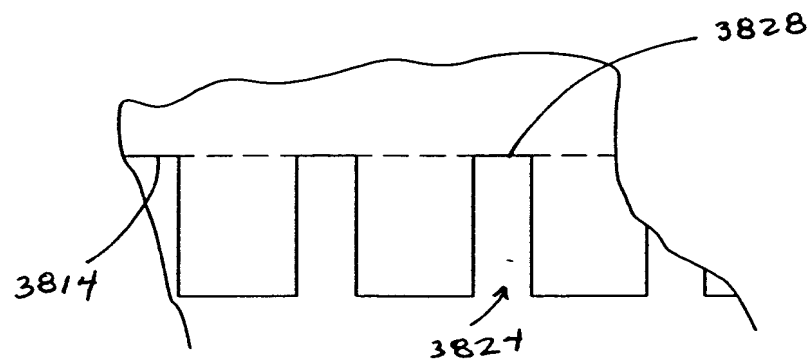
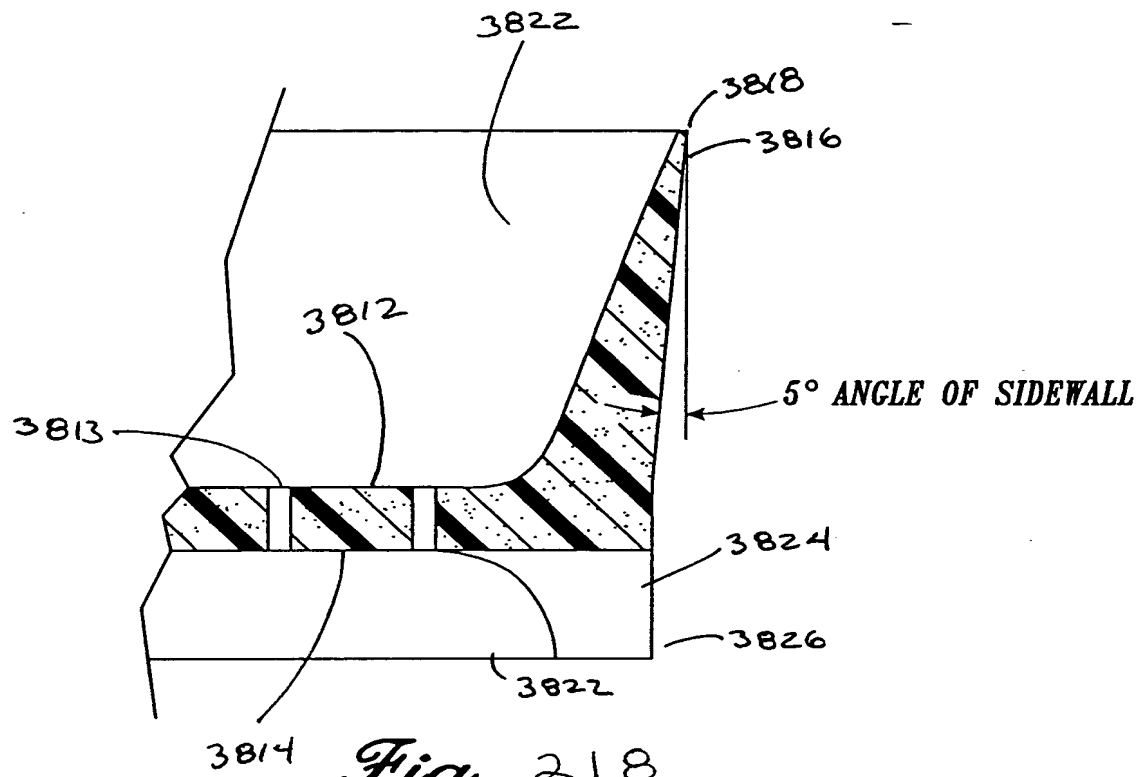


Fig. 217



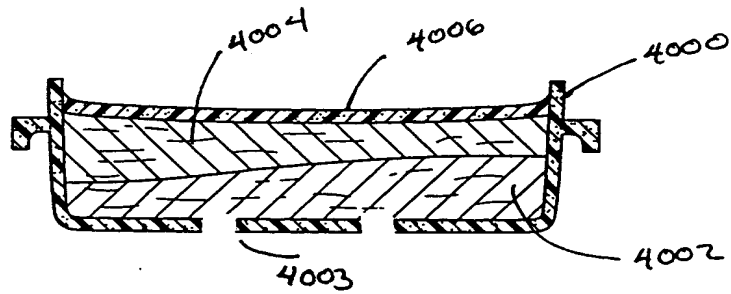


Fig. 220

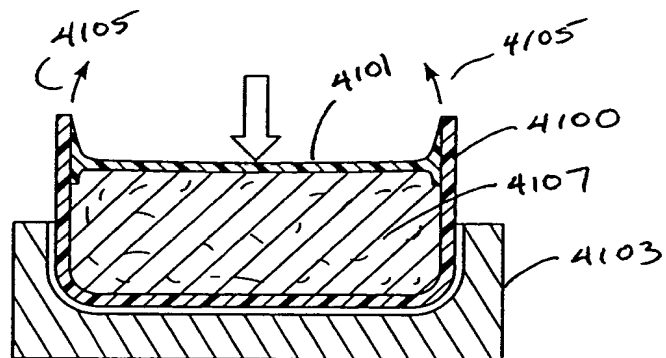


Fig. 221

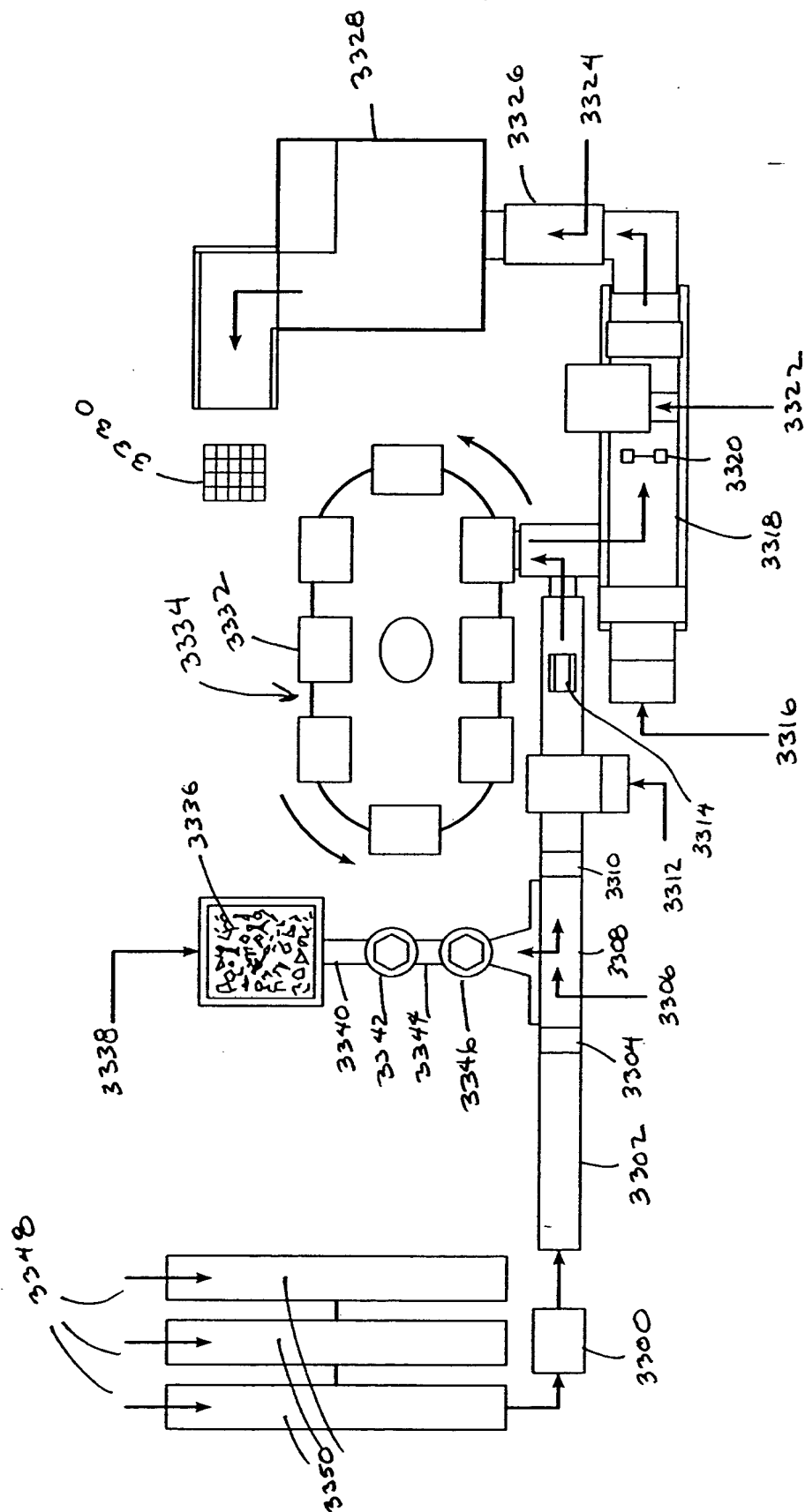


Fig. 222

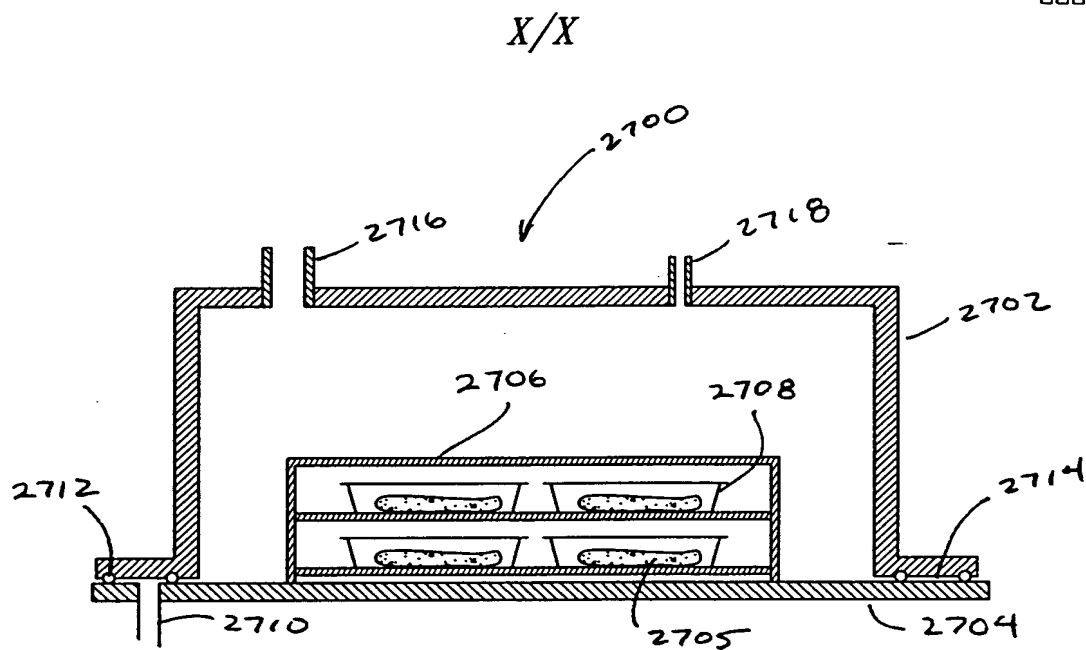


Fig. 223

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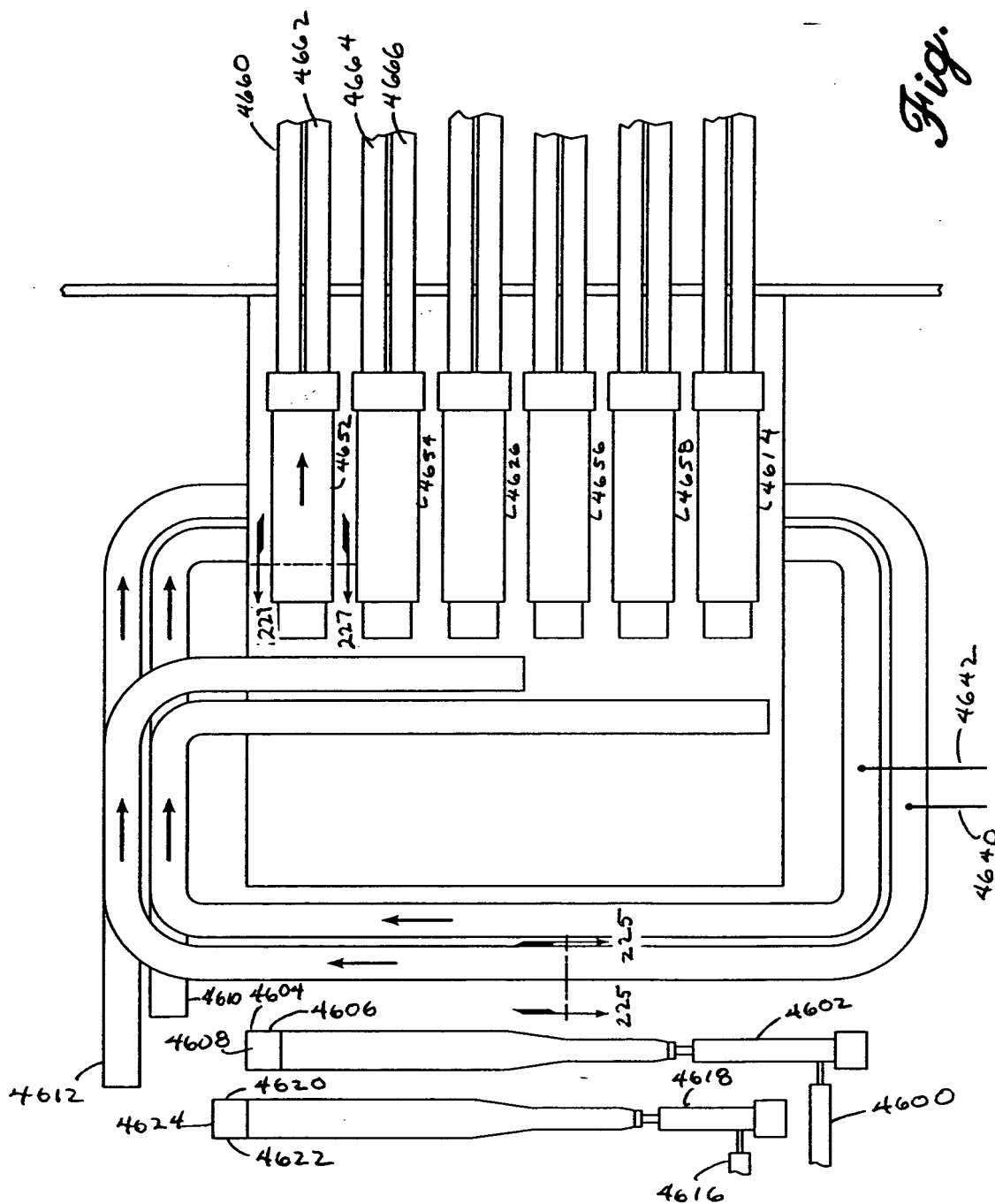
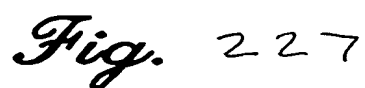


Fig. 224

FIG. 10 is a perspective view of a cylindrical component 4606. The component has a flange 4638 on one end. The flange 4638 features six circular openings arranged in a hexagonal pattern. The component 4606 is shown in a perspective view, highlighting its cylindrical shape and the flange structure.



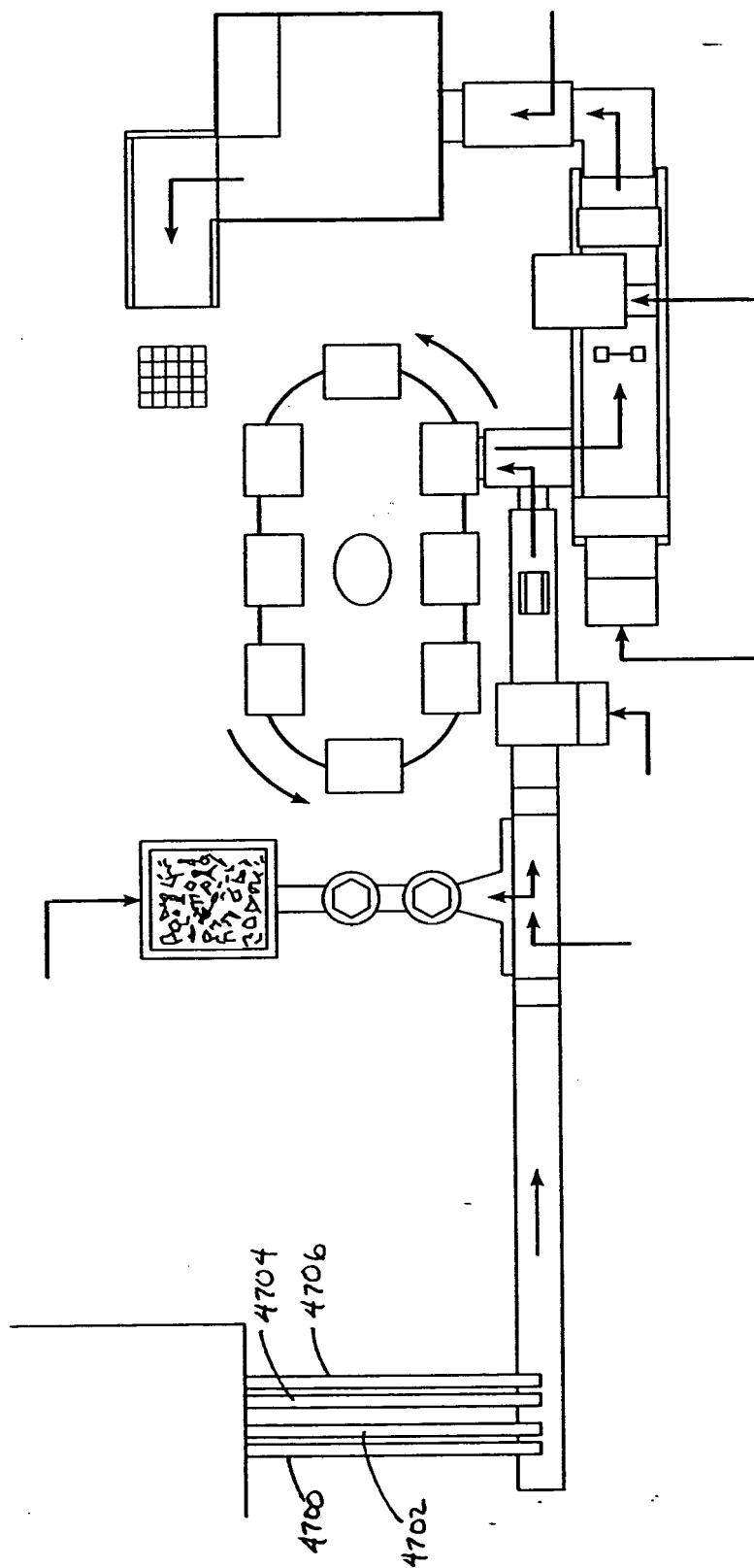


Fig. 228

89/129

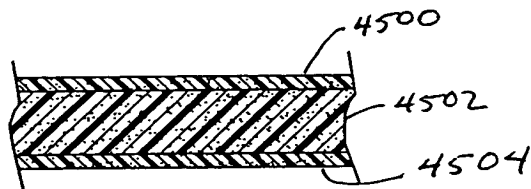


Fig. 229'

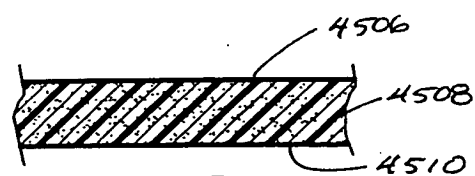


Fig. 230

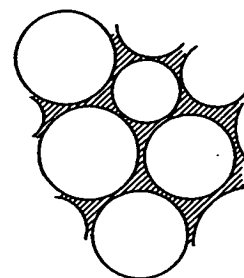
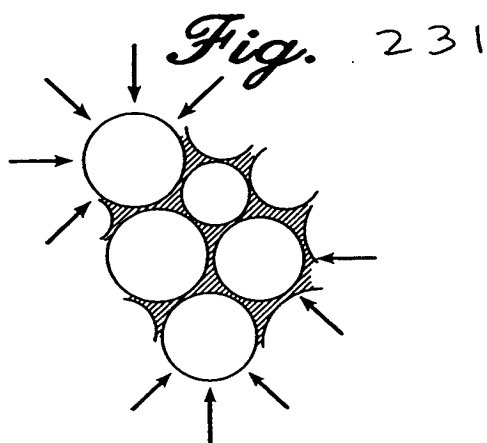


Fig. 232



Fig. 233

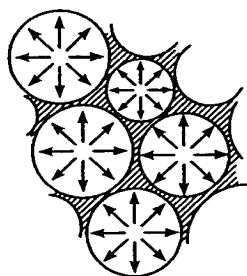


Fig. 234

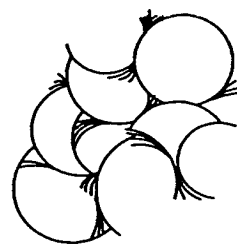


Fig. 235

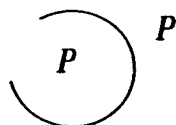


Fig. 236

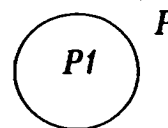
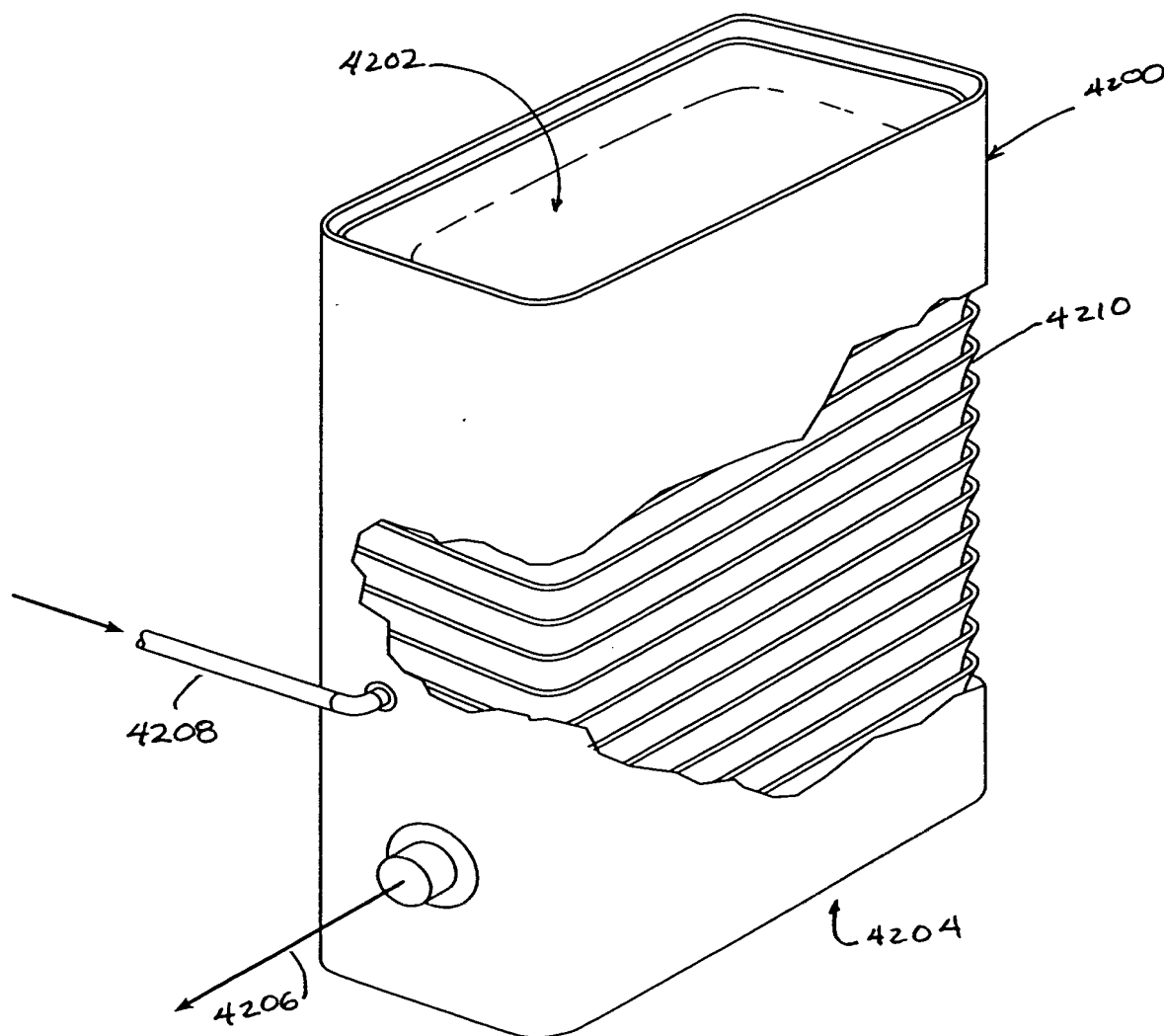


Fig. 237

*Fig. 238*

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63/129

GARW-15227

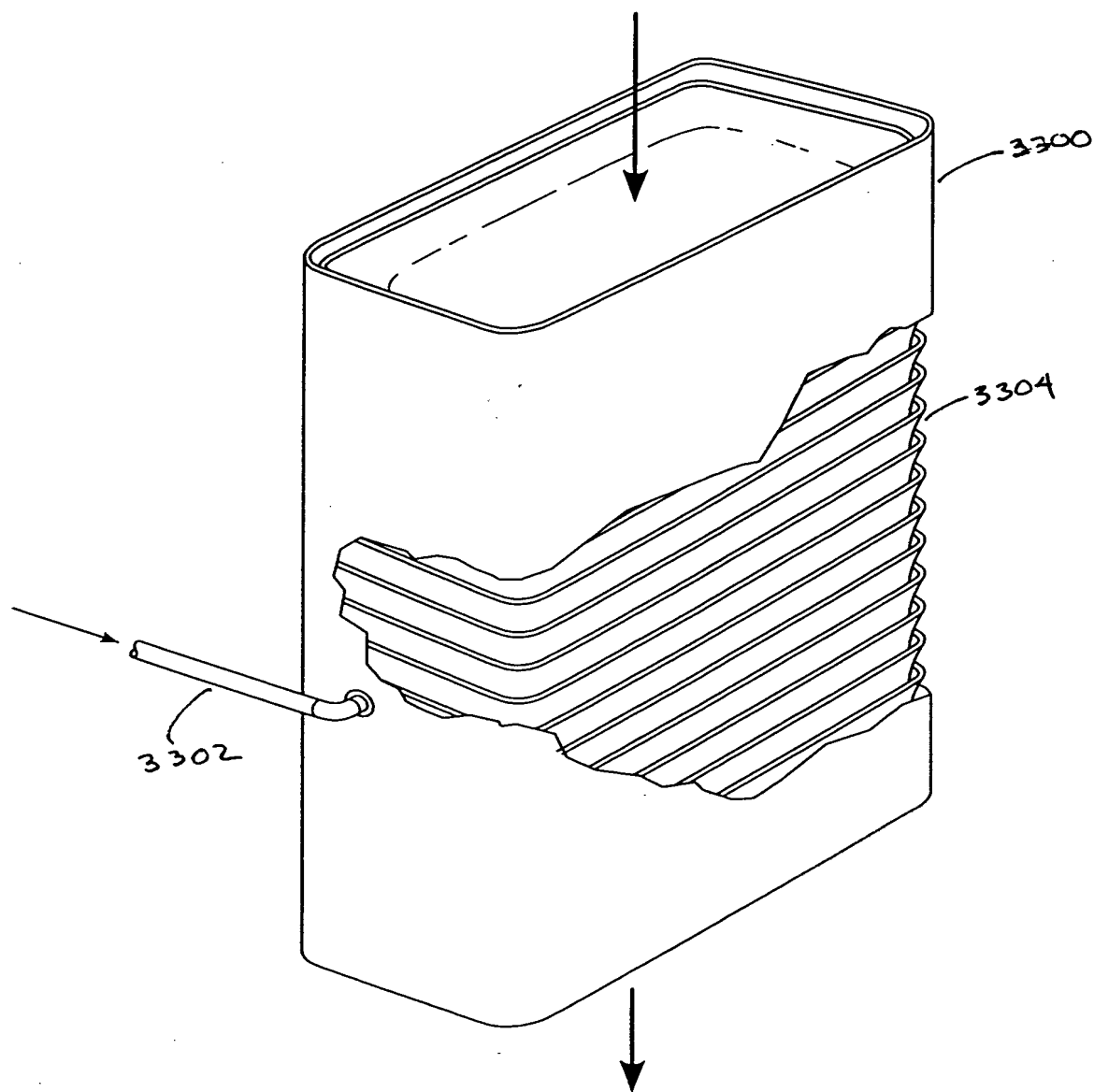
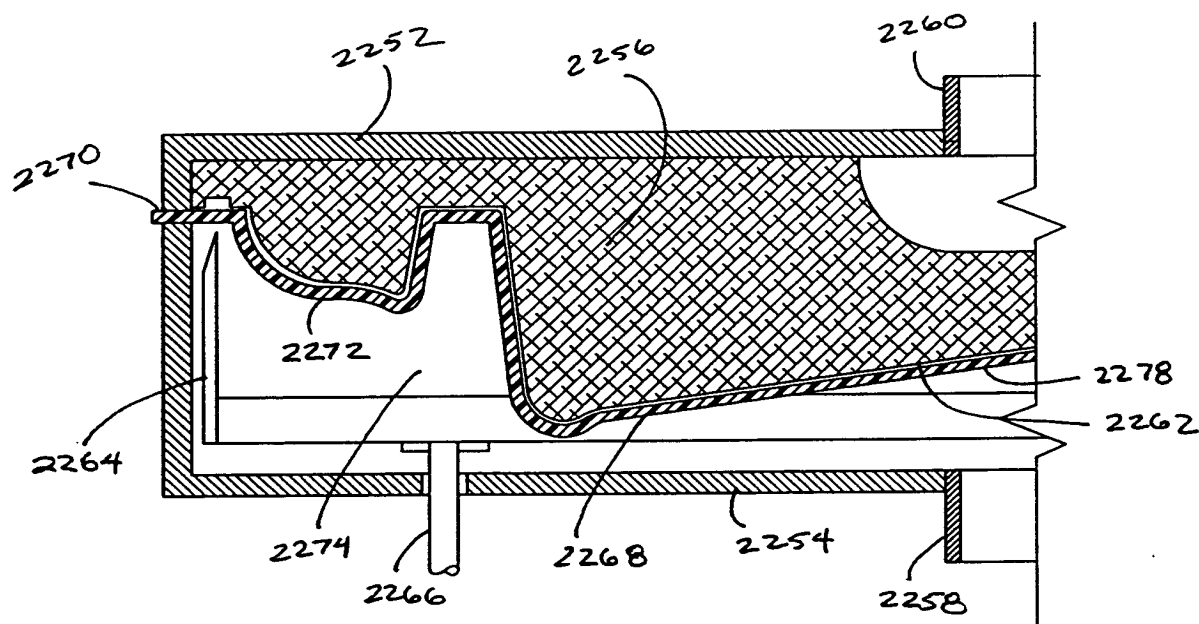
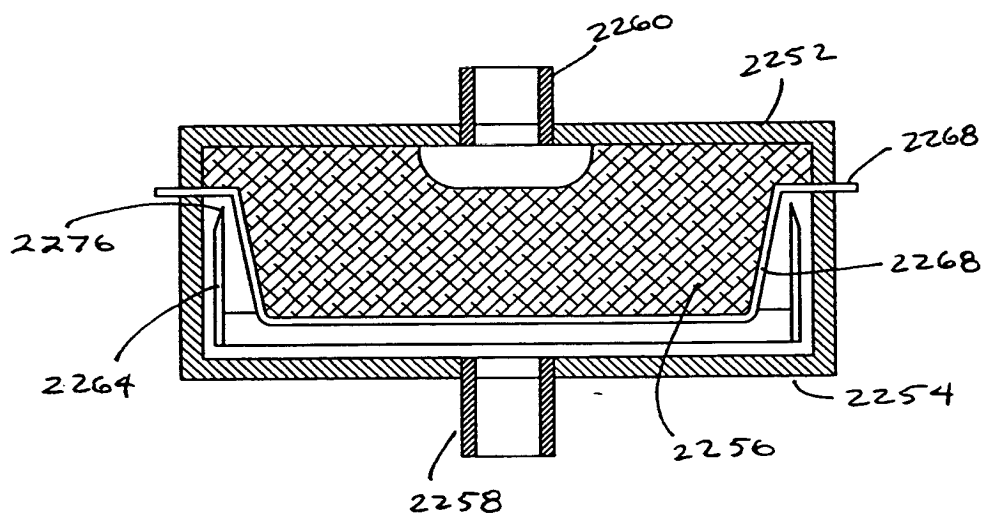


Fig. 239

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X/X

*Fig. 240**Fig. 241*

DRAFT

0000-00000

X/X

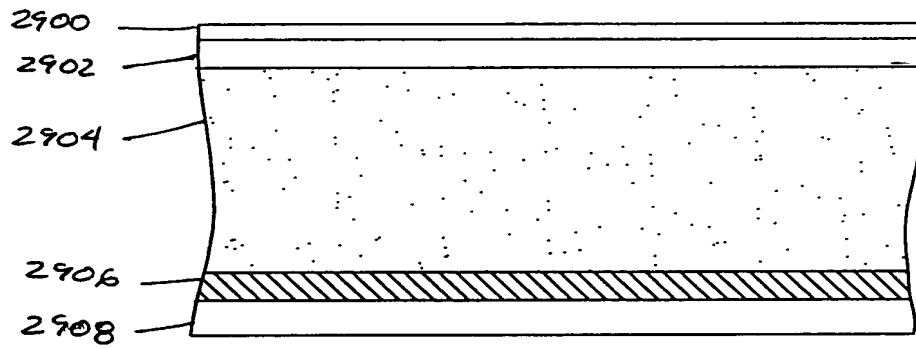


Fig. 242

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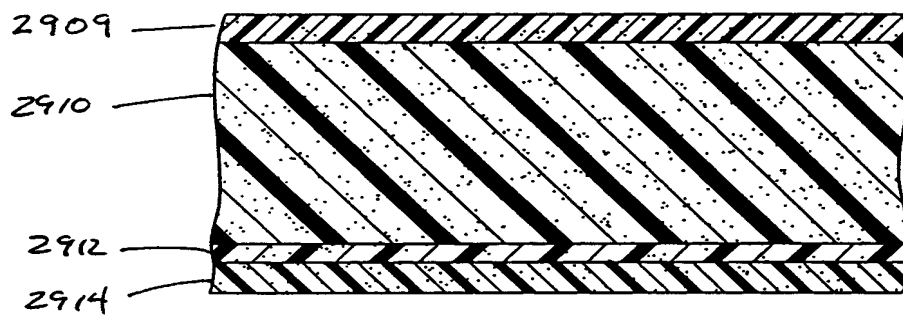


Fig. 243 ' ,

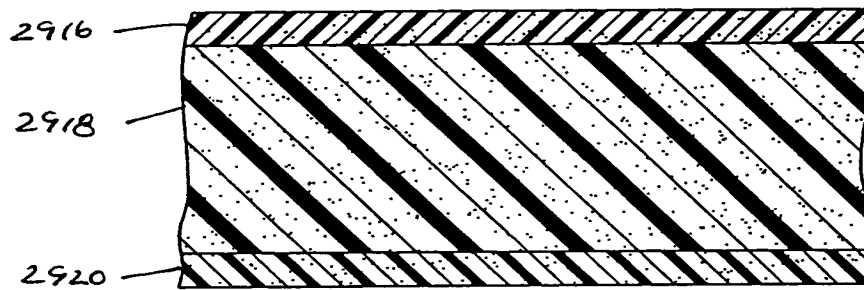


Fig. 244

00724287 112800

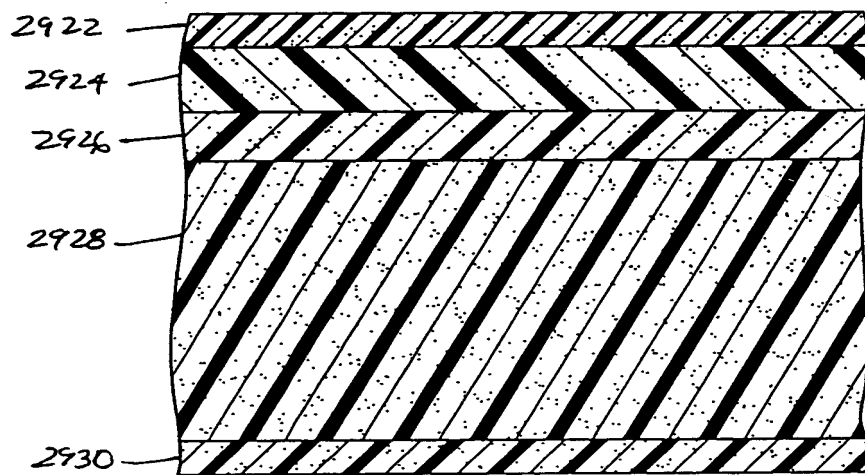


Fig. 245

00724287-112800

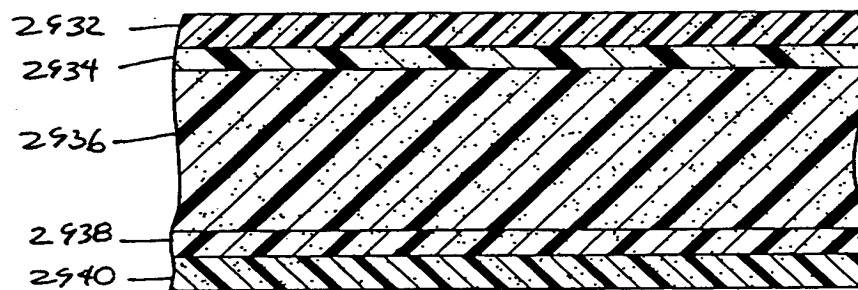


Fig. 246

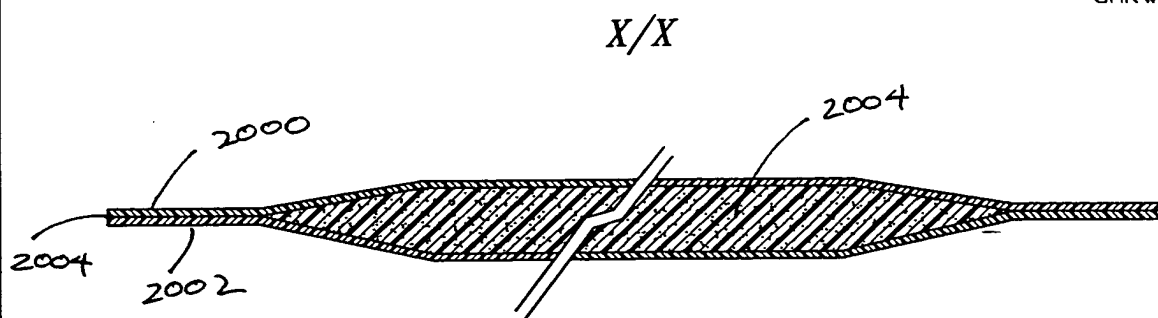


Fig. 247

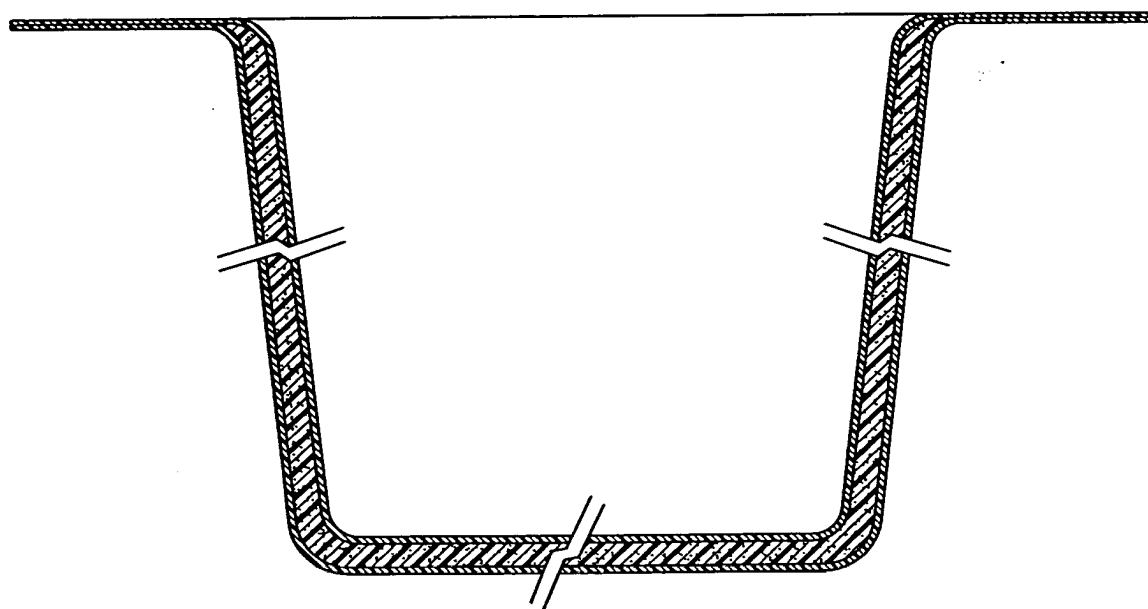


Fig. 248

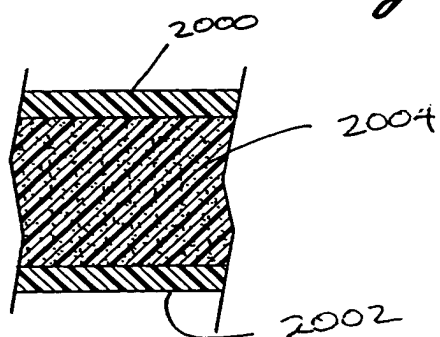


Fig. 249

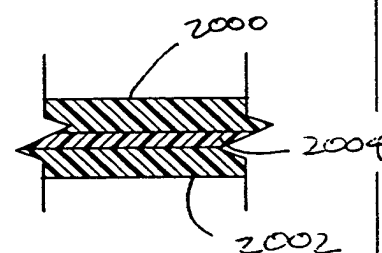


Fig. 250,

Fig. 251

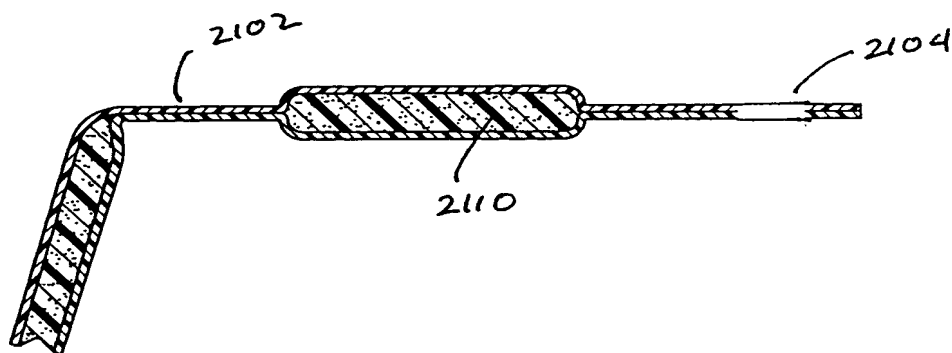


Fig. 252

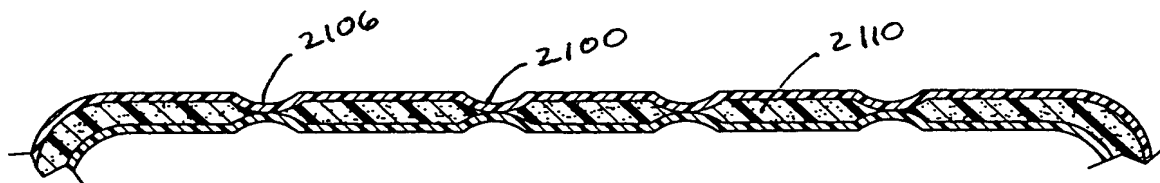


Fig. 253.

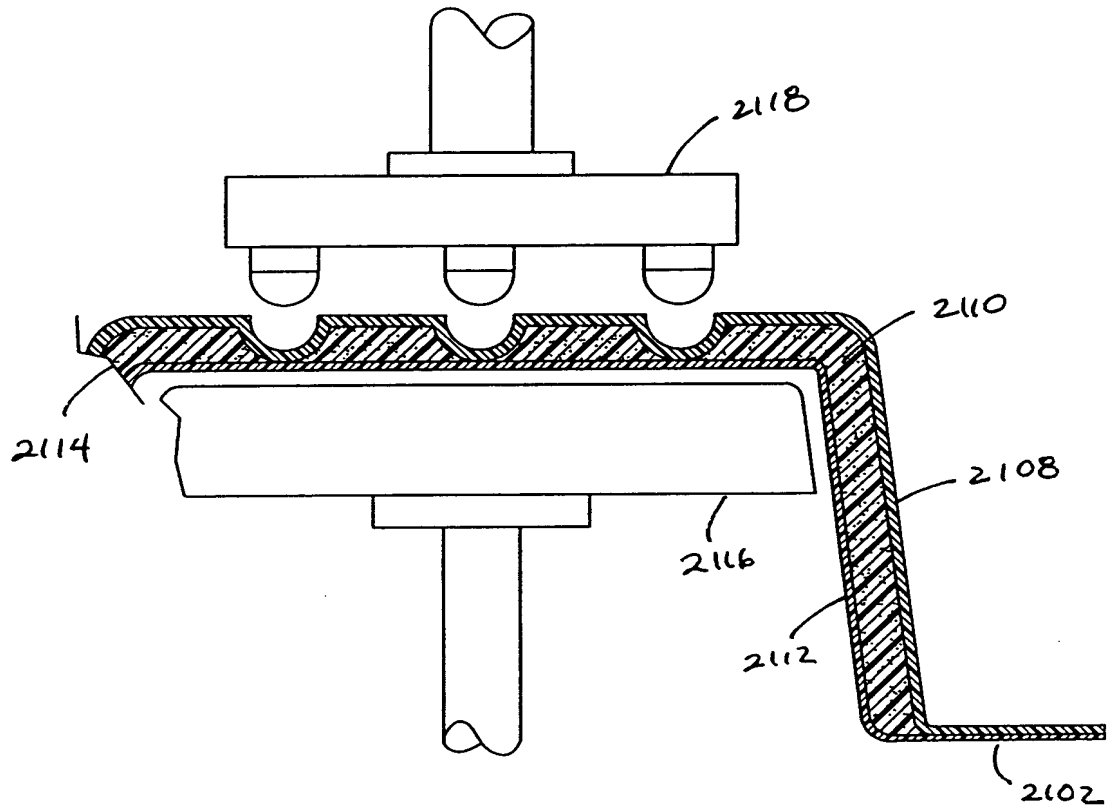
X/X 

Fig. 254

[illegible]

This cross-sectional view illustrates a multi-layered assembly. At the top, a layer 2200 is shown with a top surface 2205 and a bottom surface 2206. Below this is a layer 2208 containing a series of vertical pillars 2204 and circular features 2206. The bottom surface of layer 2208 is defined by a series of semi-circular protrusions 2214. Below this is a layer 2220 containing a series of semi-circular protrusions 2222. The bottom surface of layer 2220 is defined by a series of semi-circular protrusions 2212. At the bottom, a layer 2210 is shown with a top surface 2216 and a bottom surface 2218. The bottom surface of layer 2210 is defined by a series of semi-circular protrusions 2212. The entire assembly is shown within a frame 2202.

Fig. 258

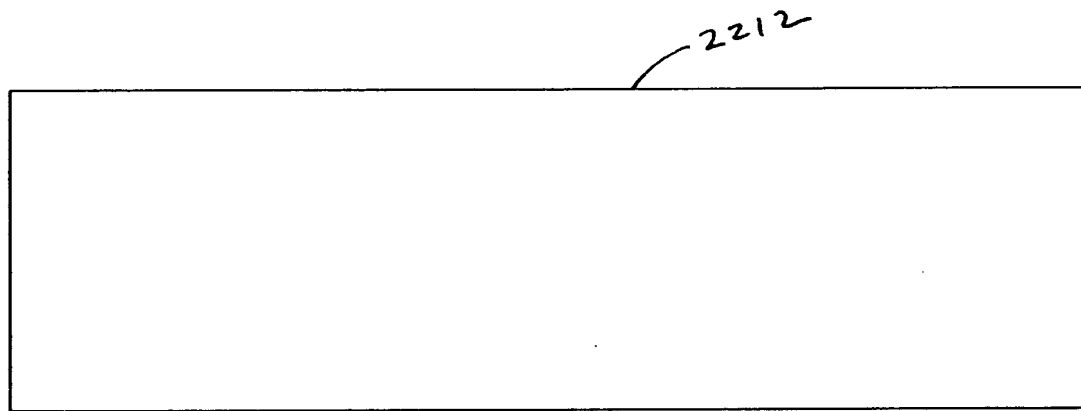


Fig. 259

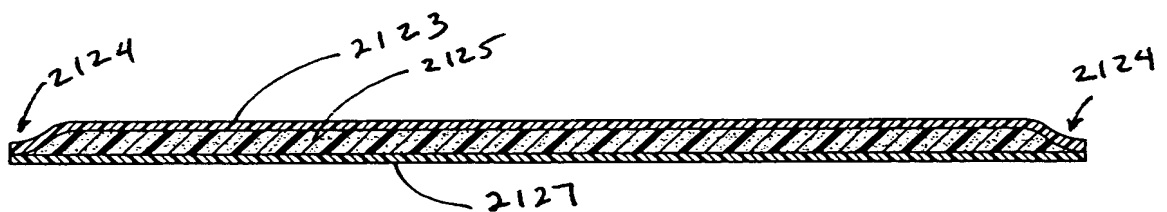


Fig. 260

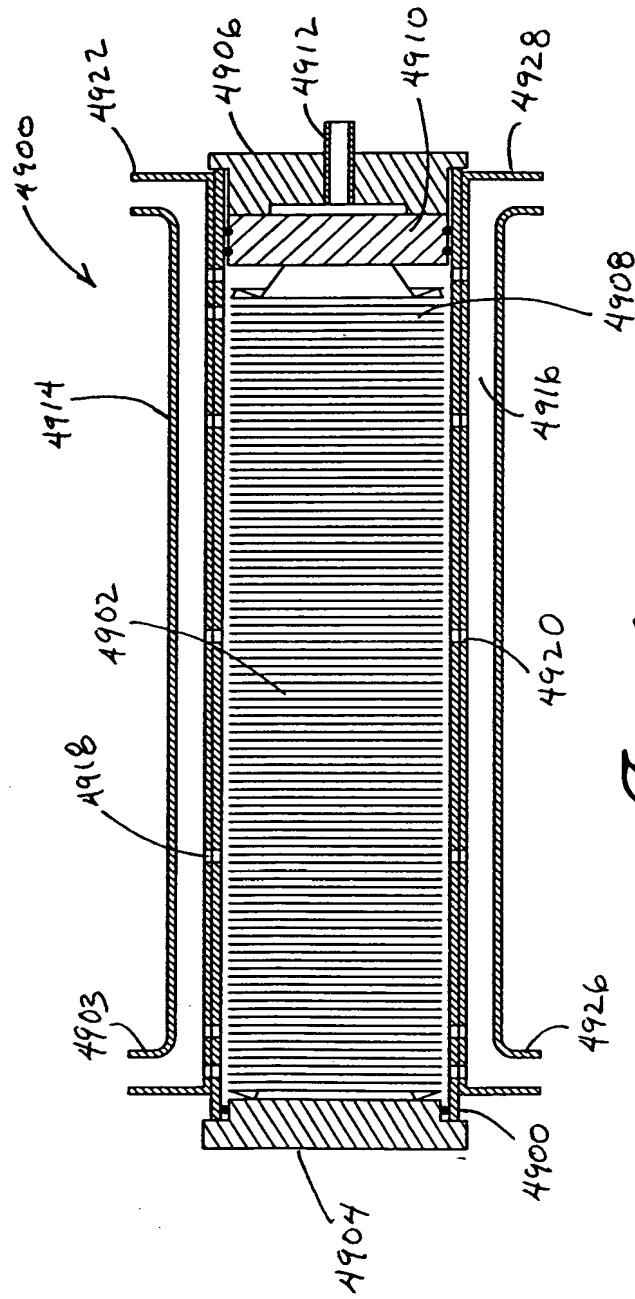
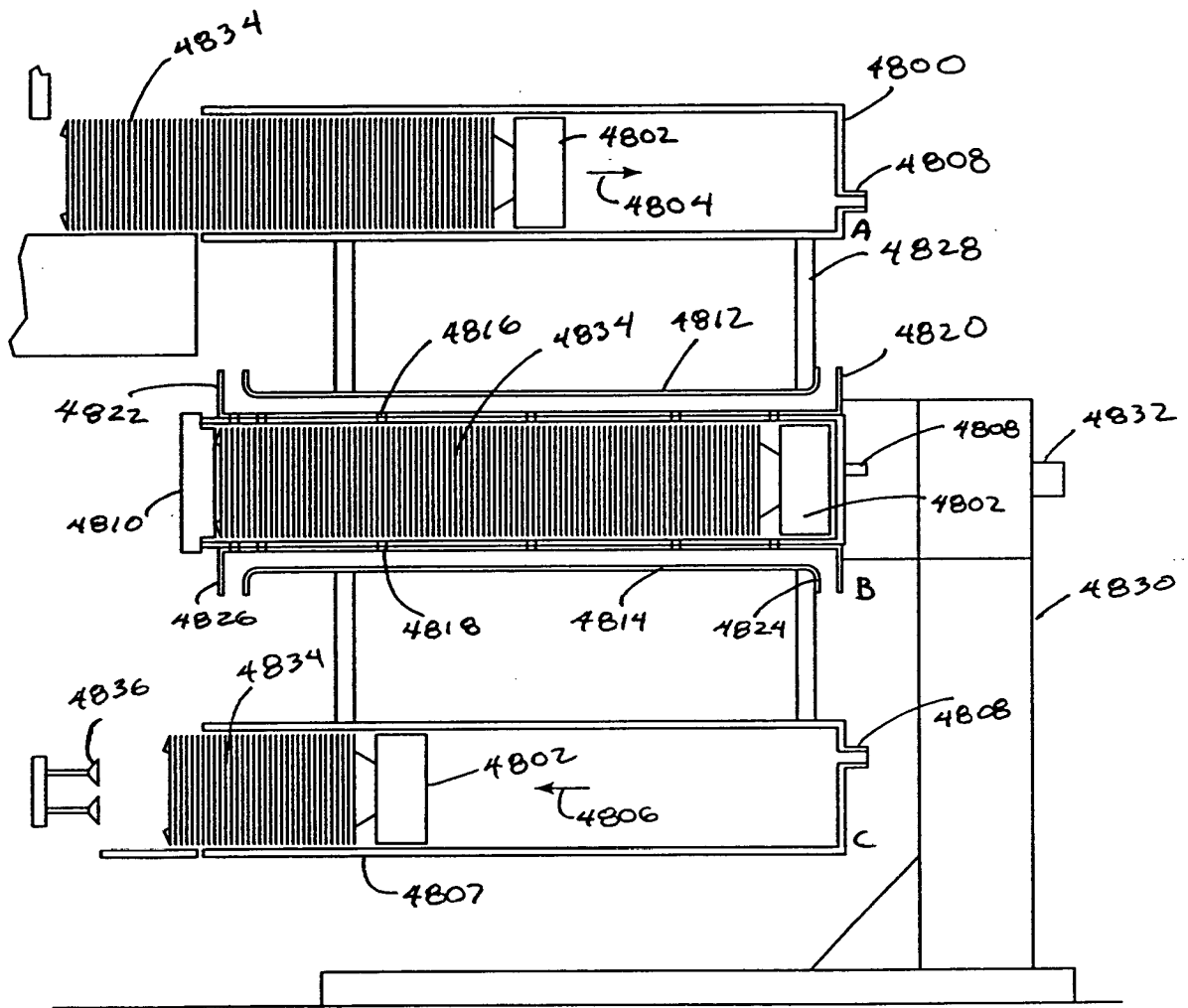


Fig. 261

101/129

*Fig. 262*

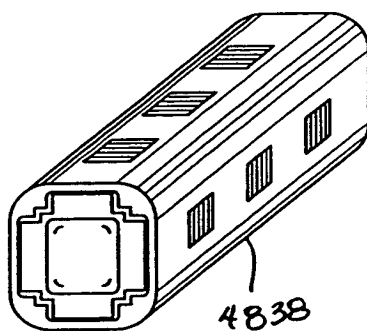


Fig. 263

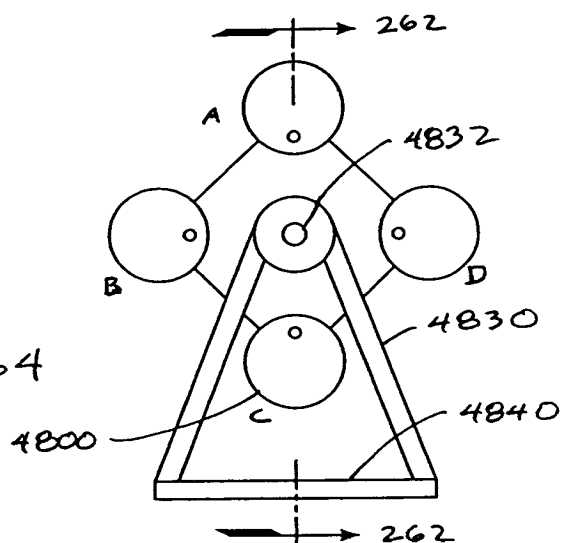


Fig. 264

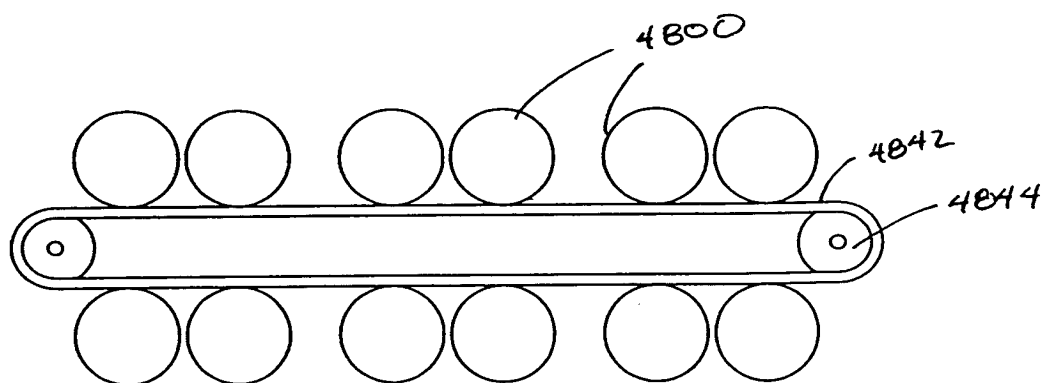
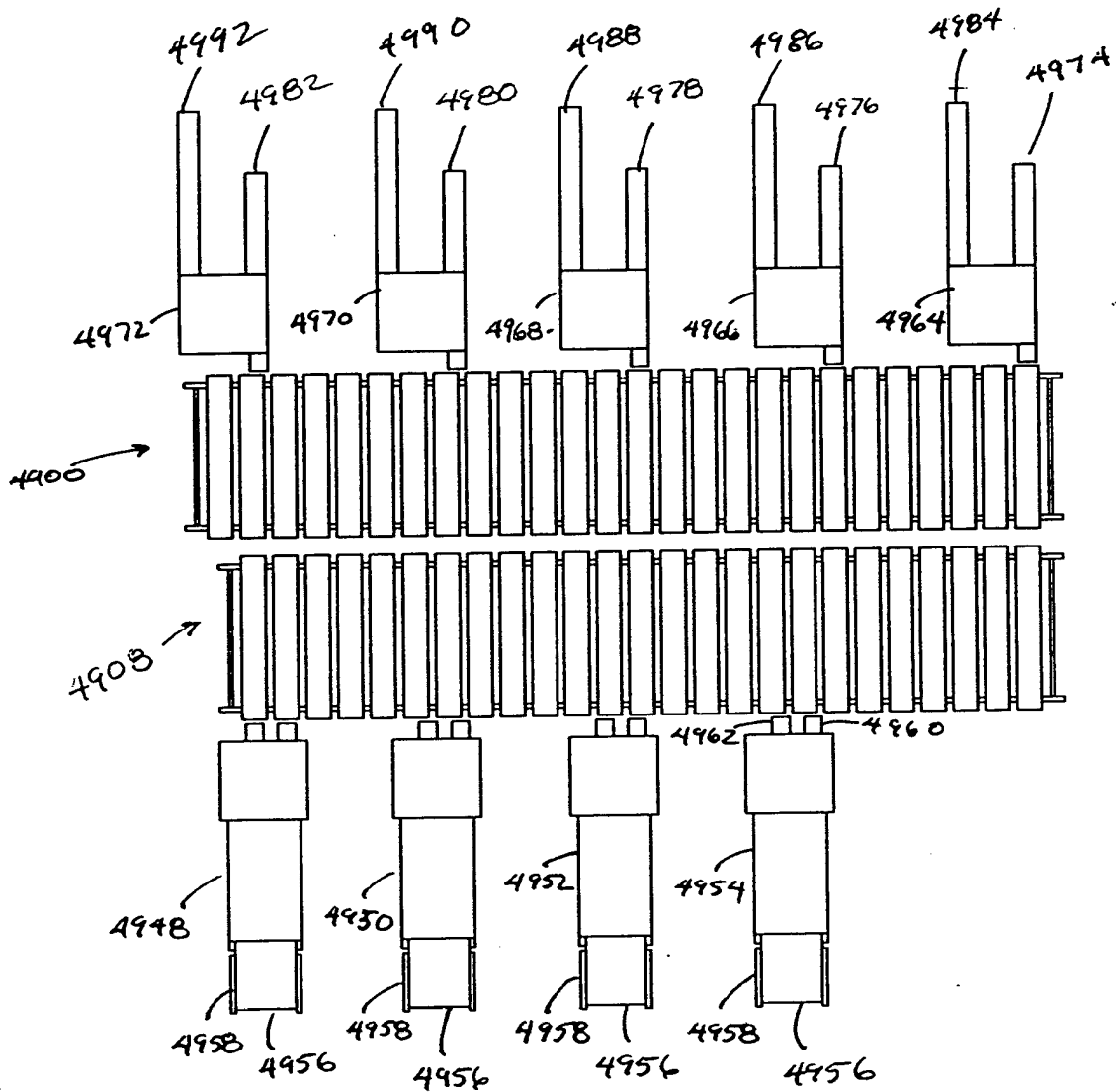
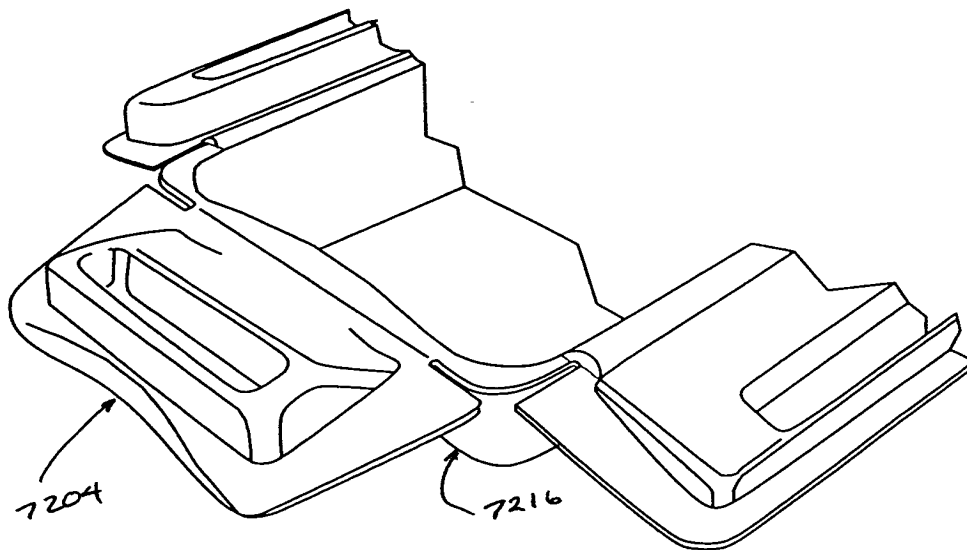
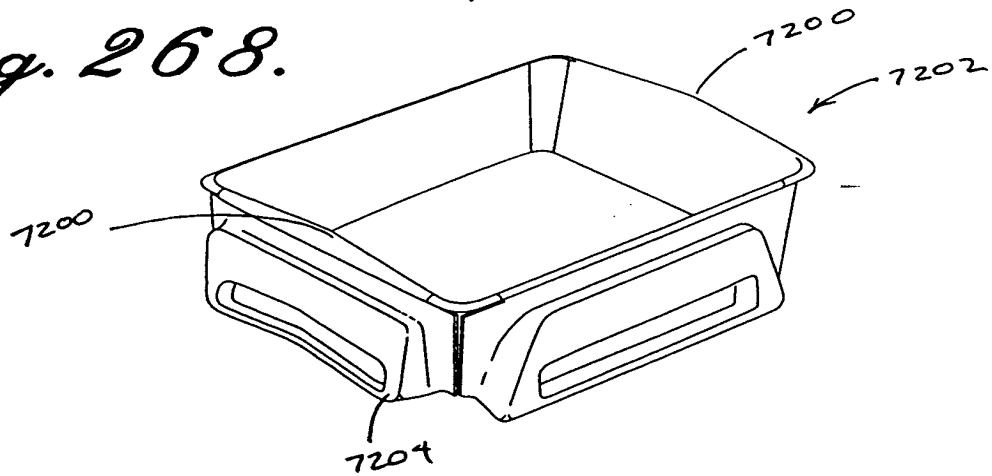
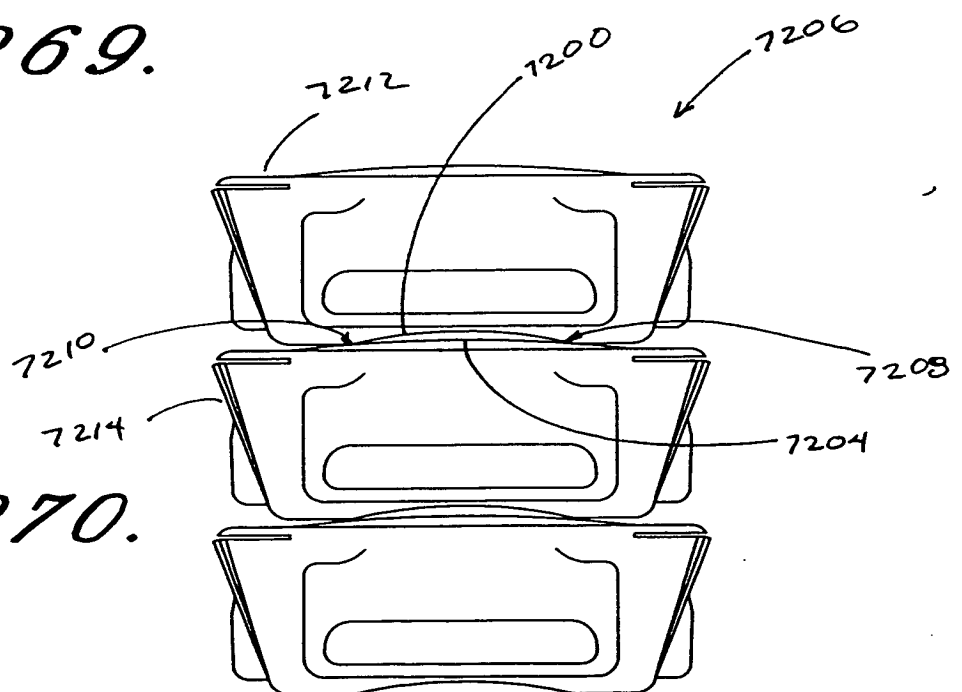


Fig. 265

104/129

*Fig. 267*

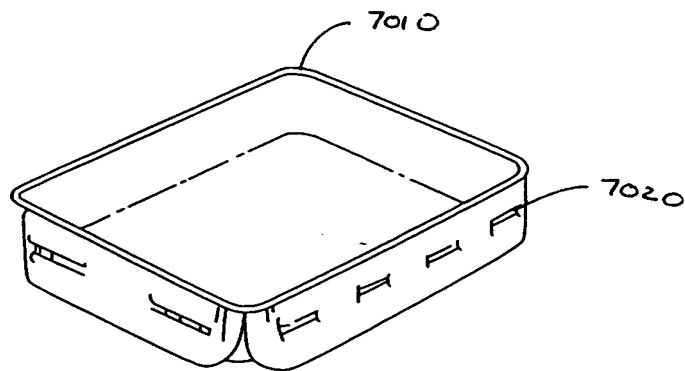
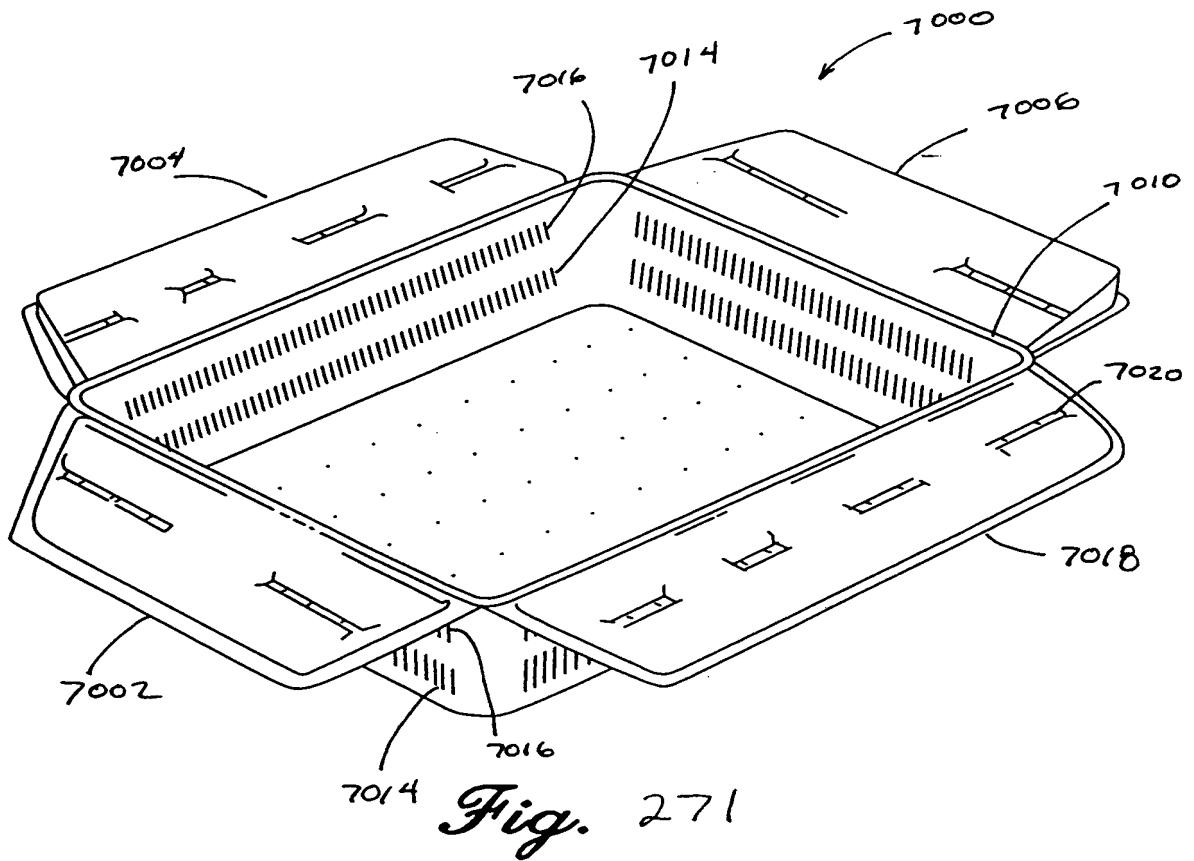
X/129

Fig. 268.*Fig. 269.**Fig. 270.*

00827 4842460

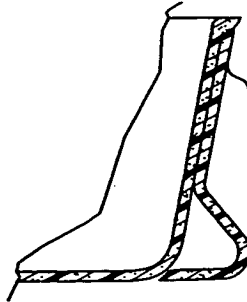
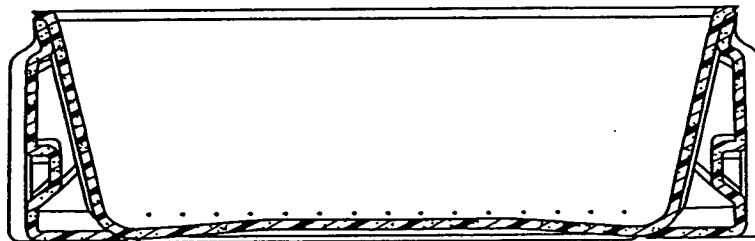
74/129

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X/129

*Fig. 273.**Fig. 274.*

008211-48242/60

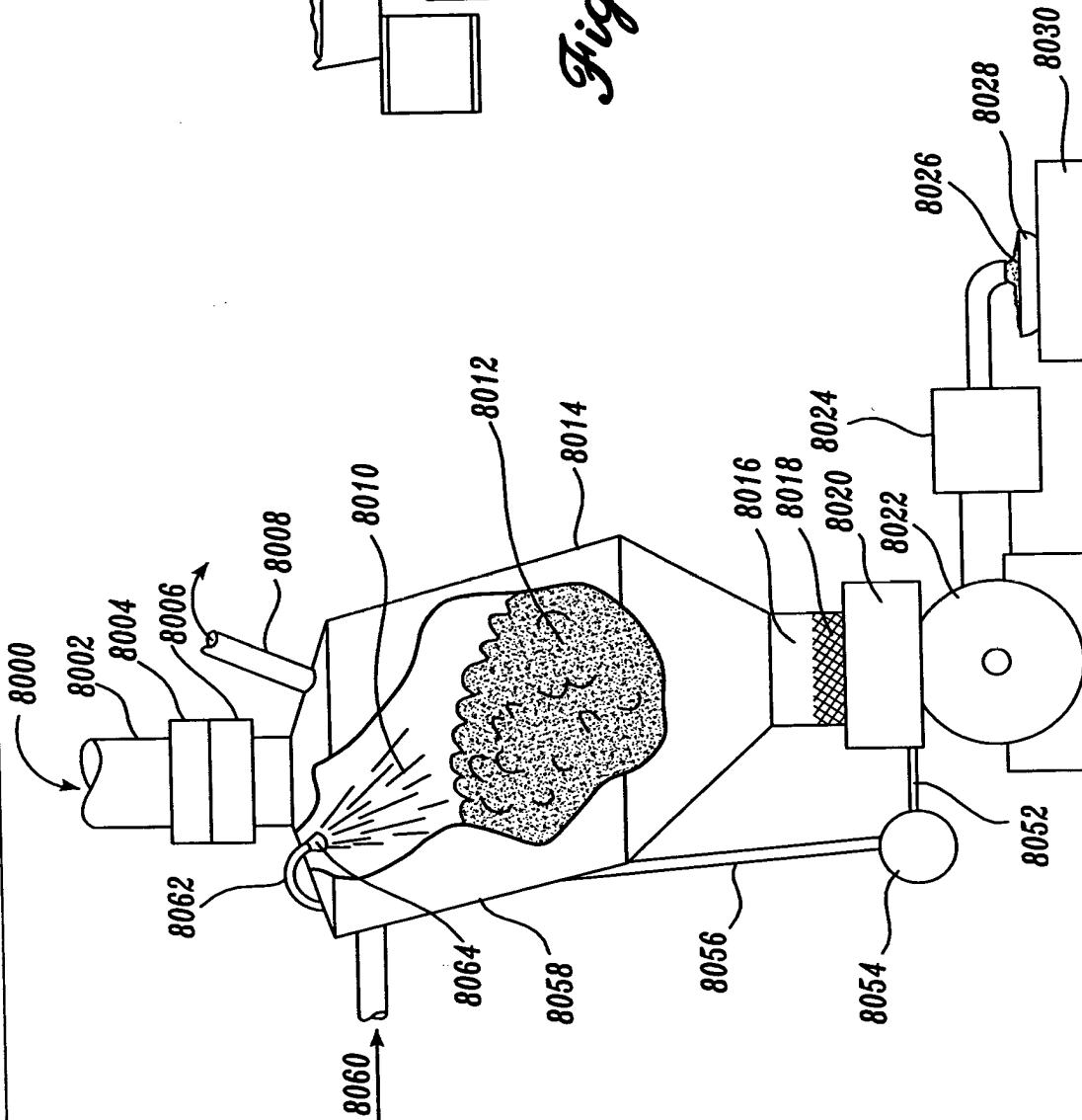


Fig. 275.

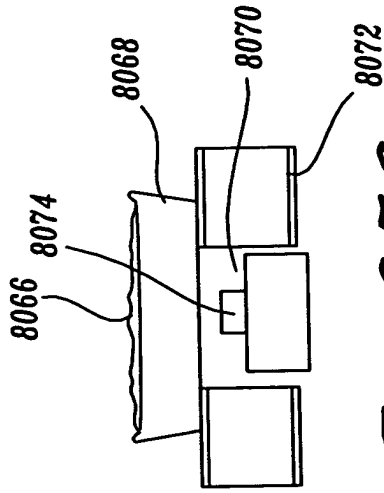
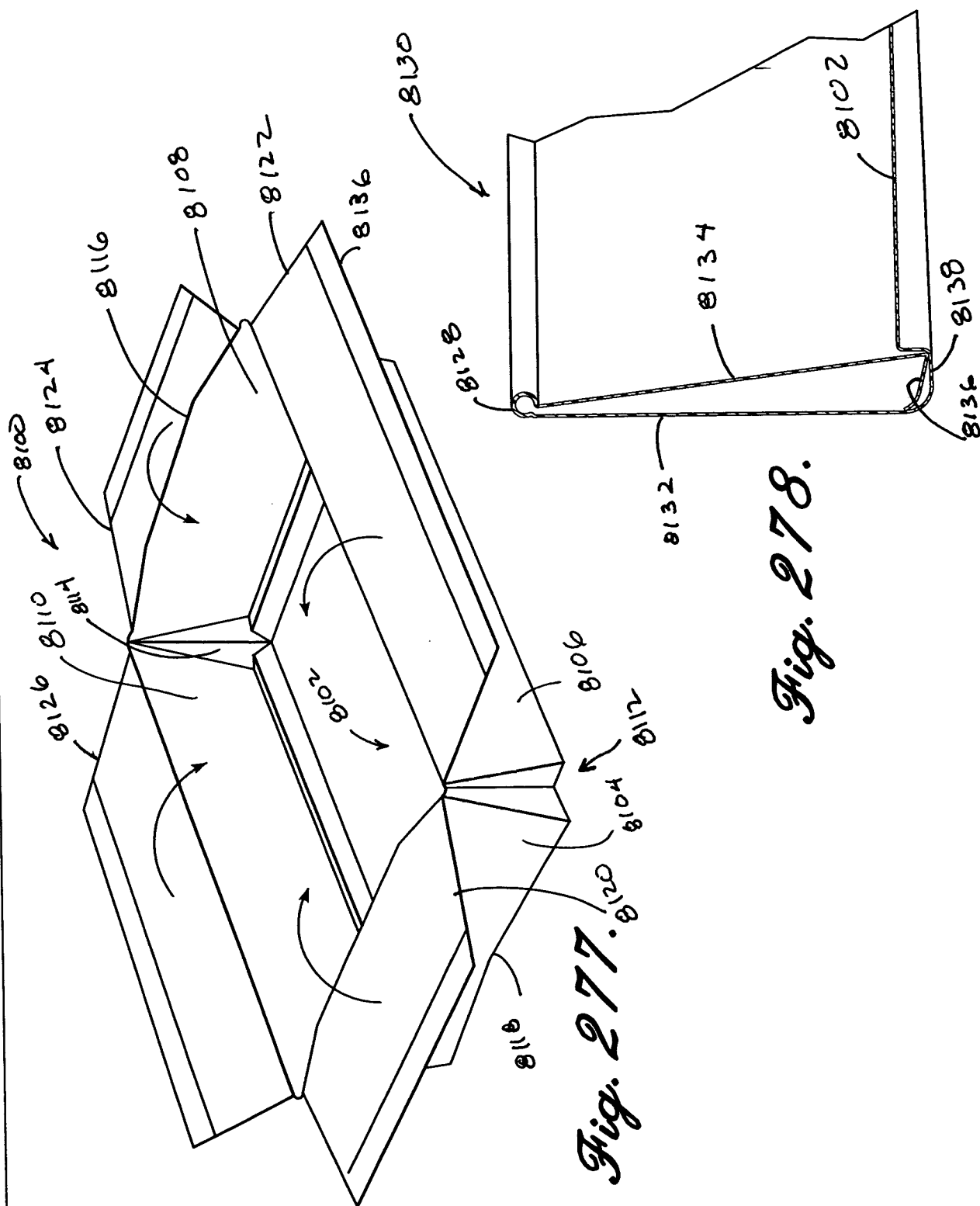
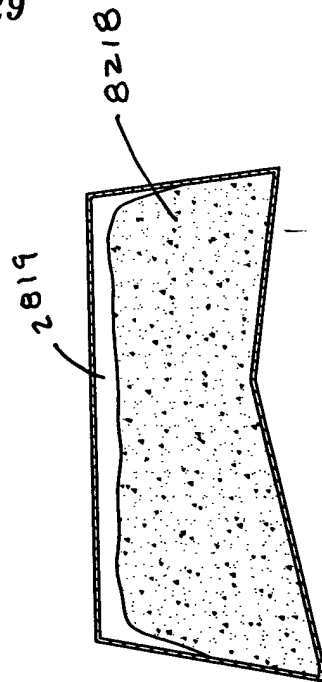
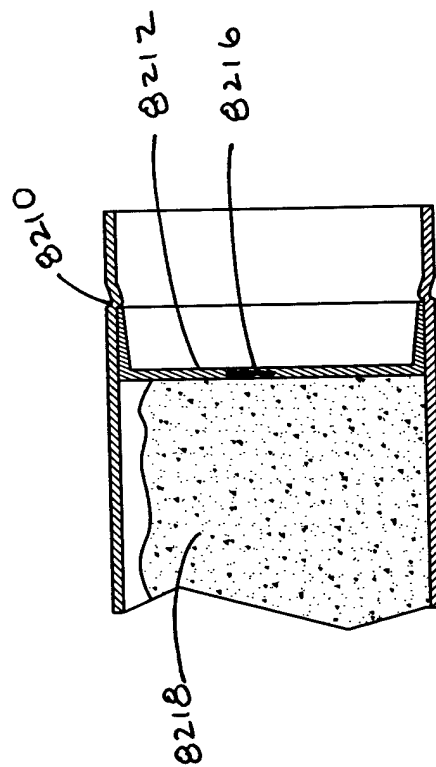
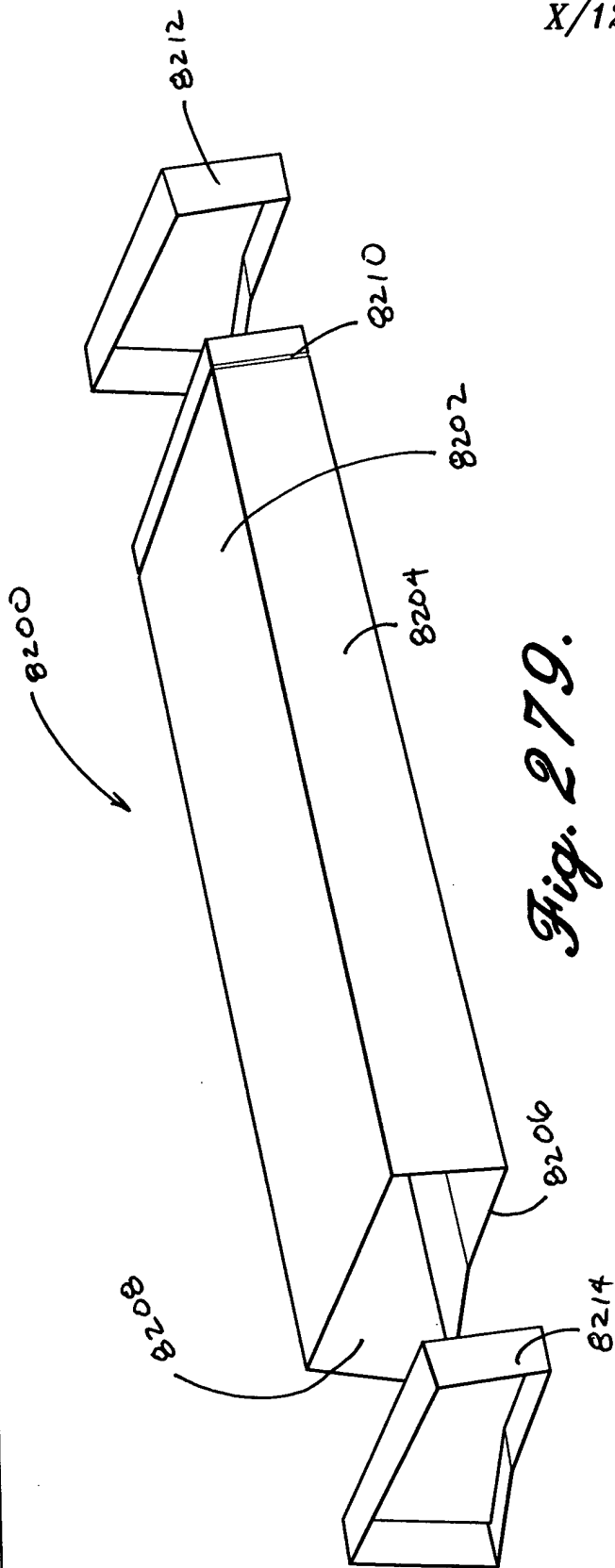


Fig. 276.





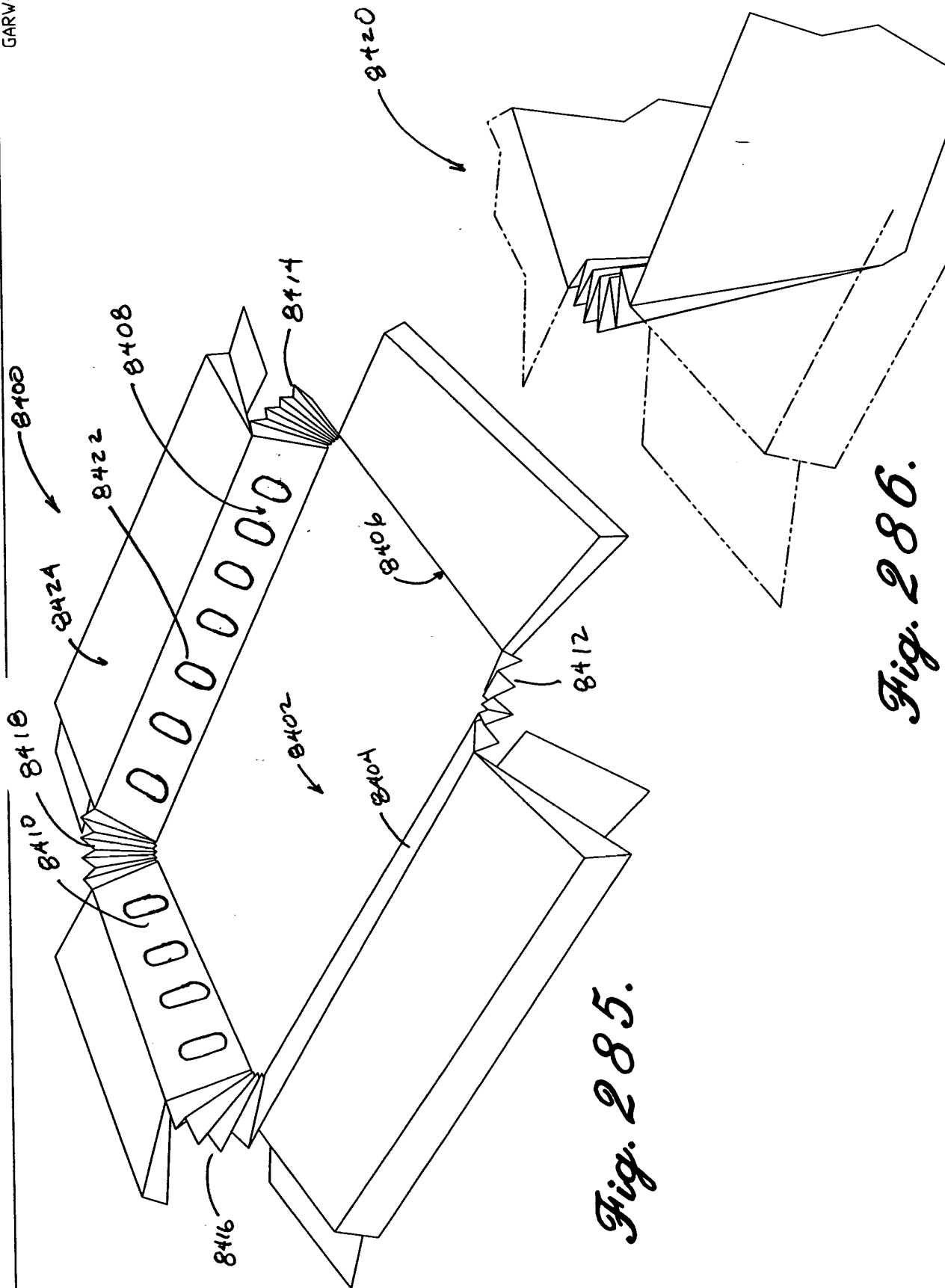


Fig. 285.

Fig. 286.

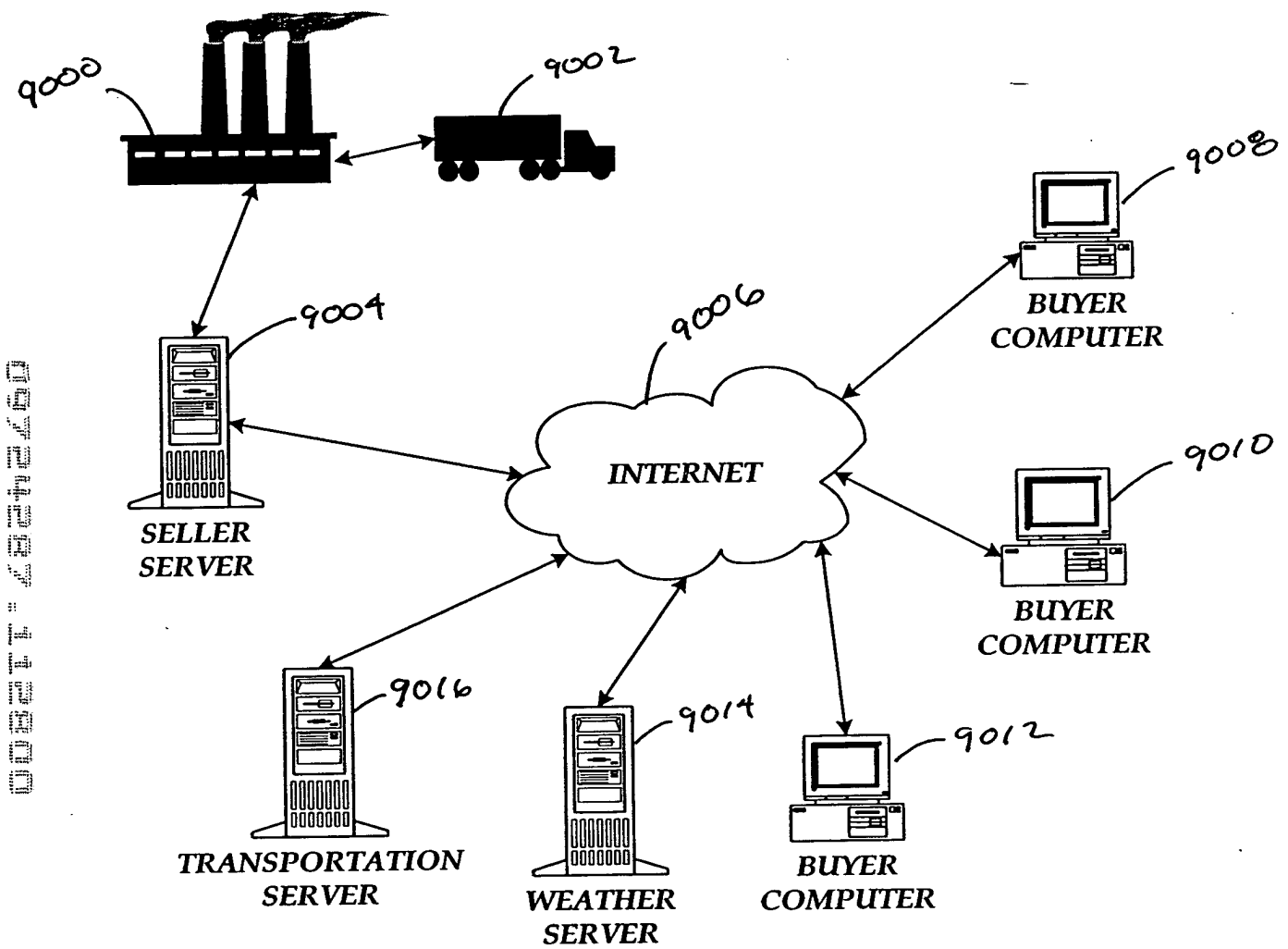


Fig.287

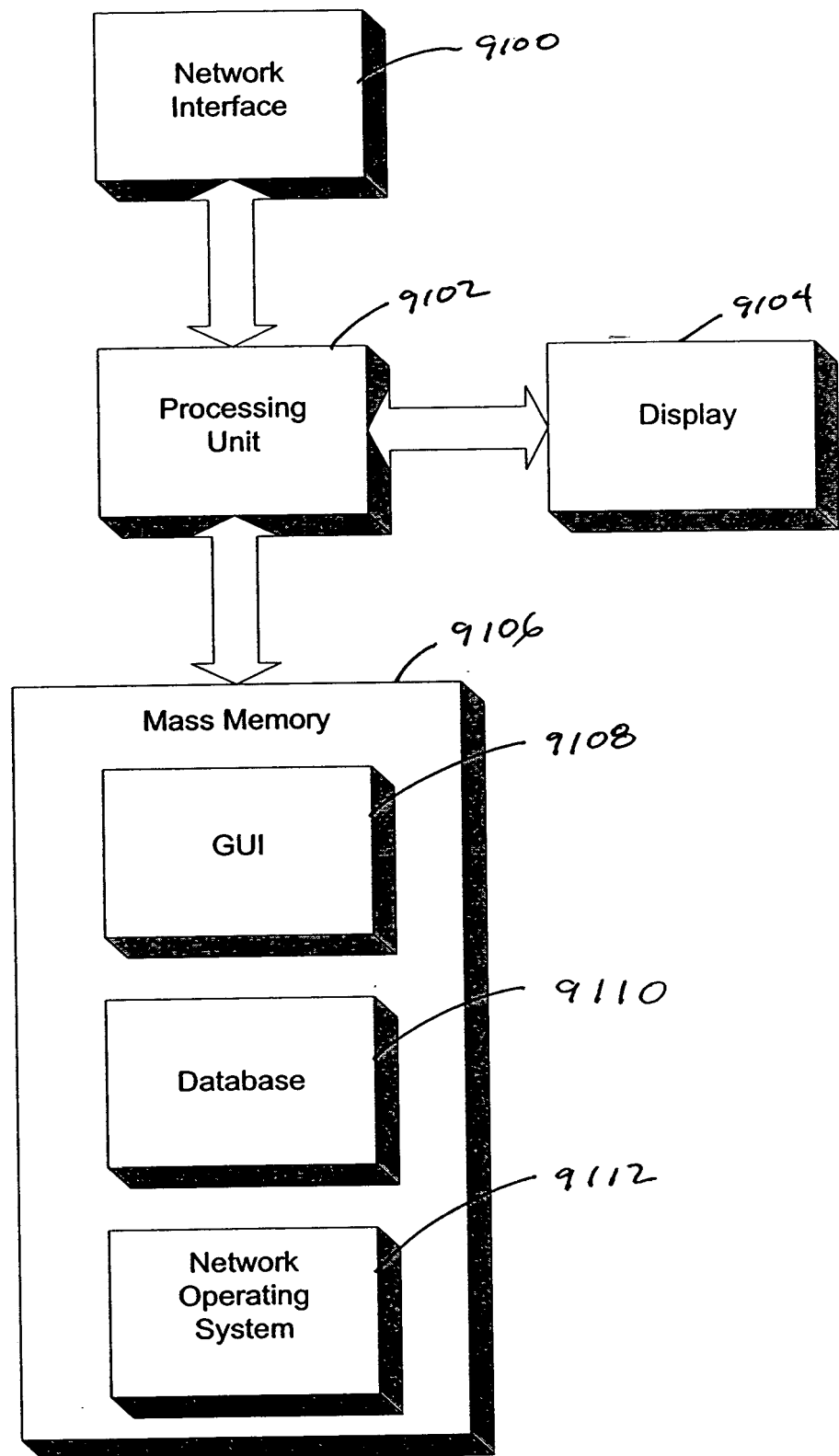


Fig.288

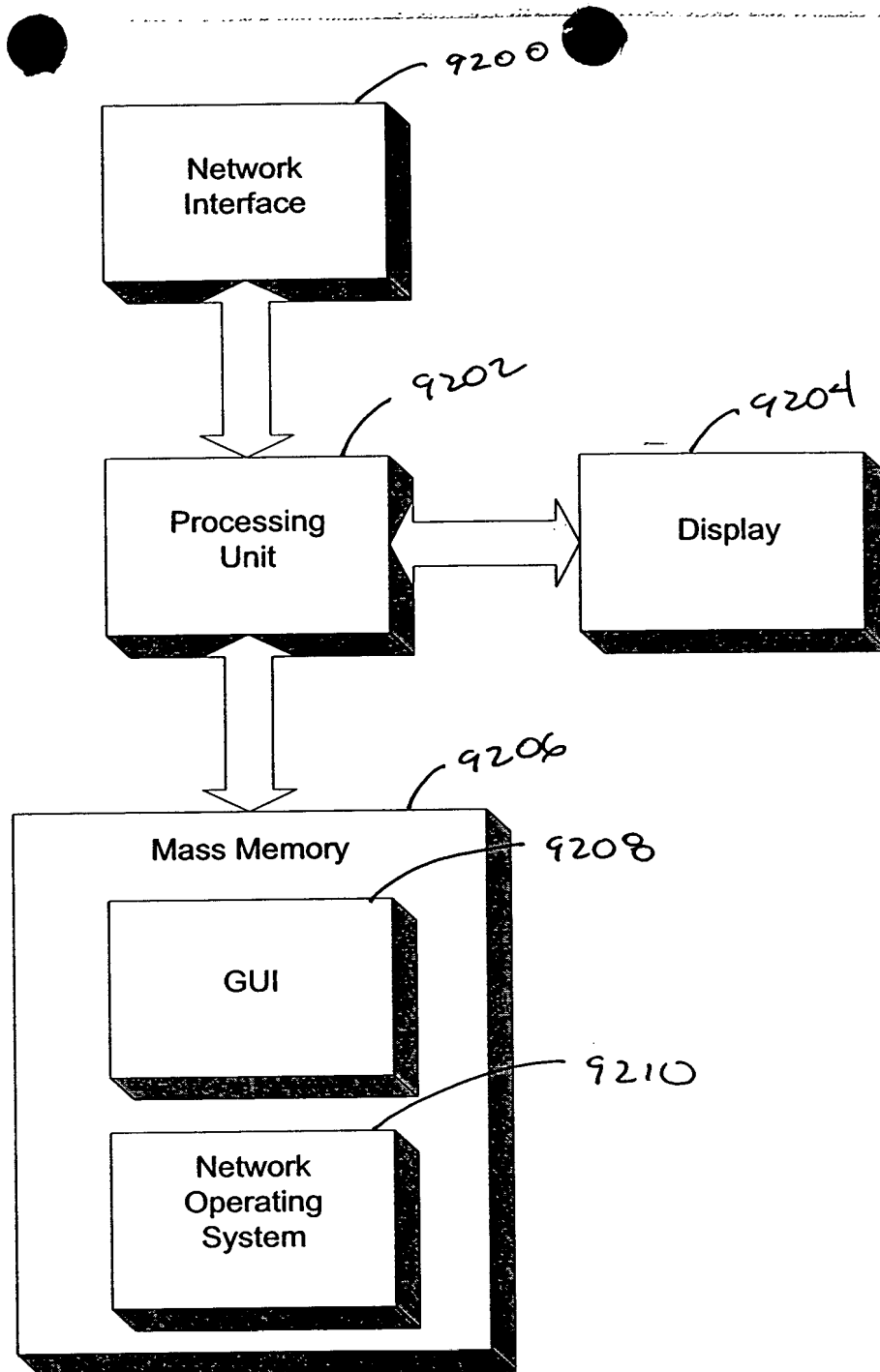


Fig.289

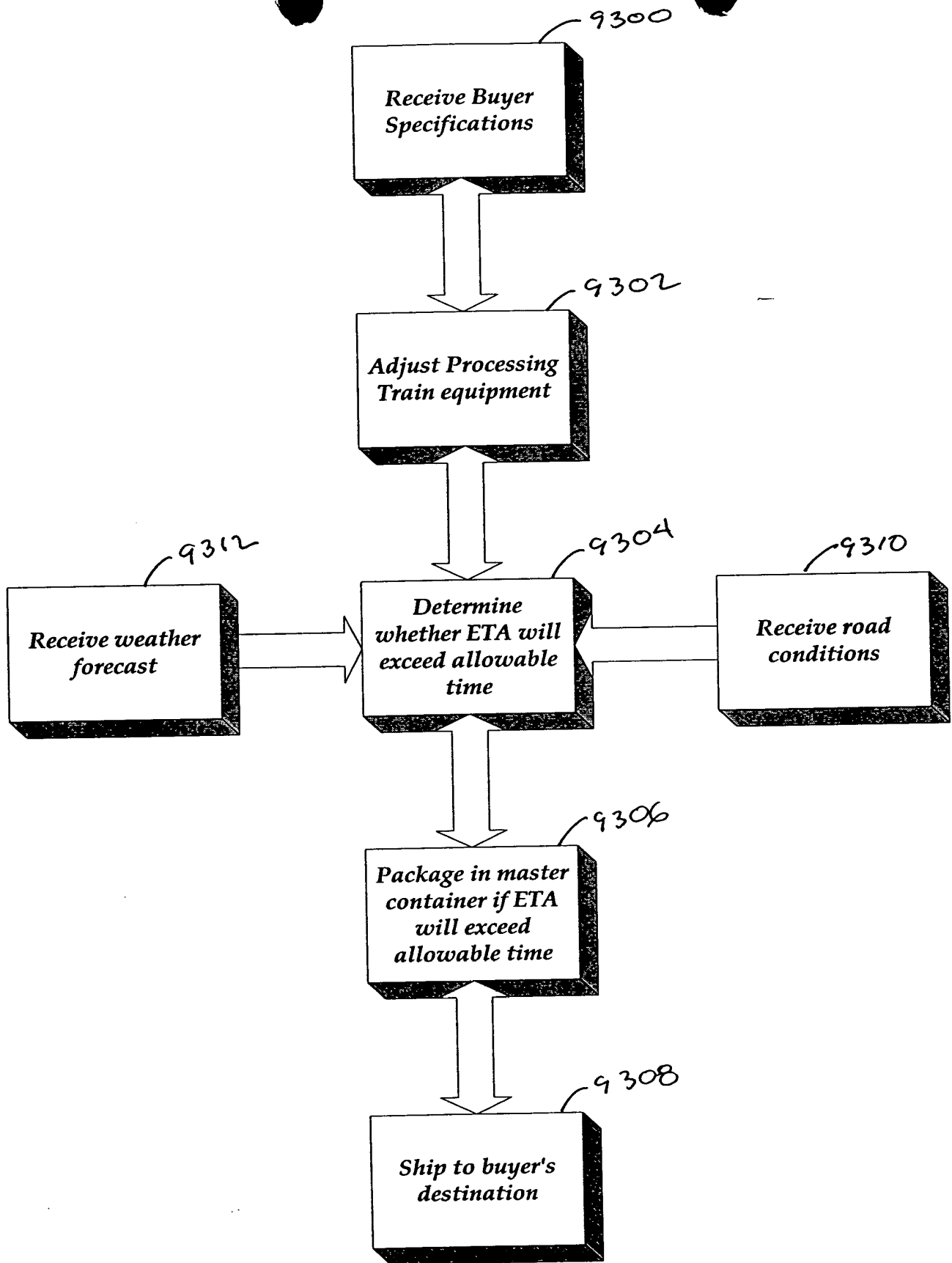


Fig. 290

X/129

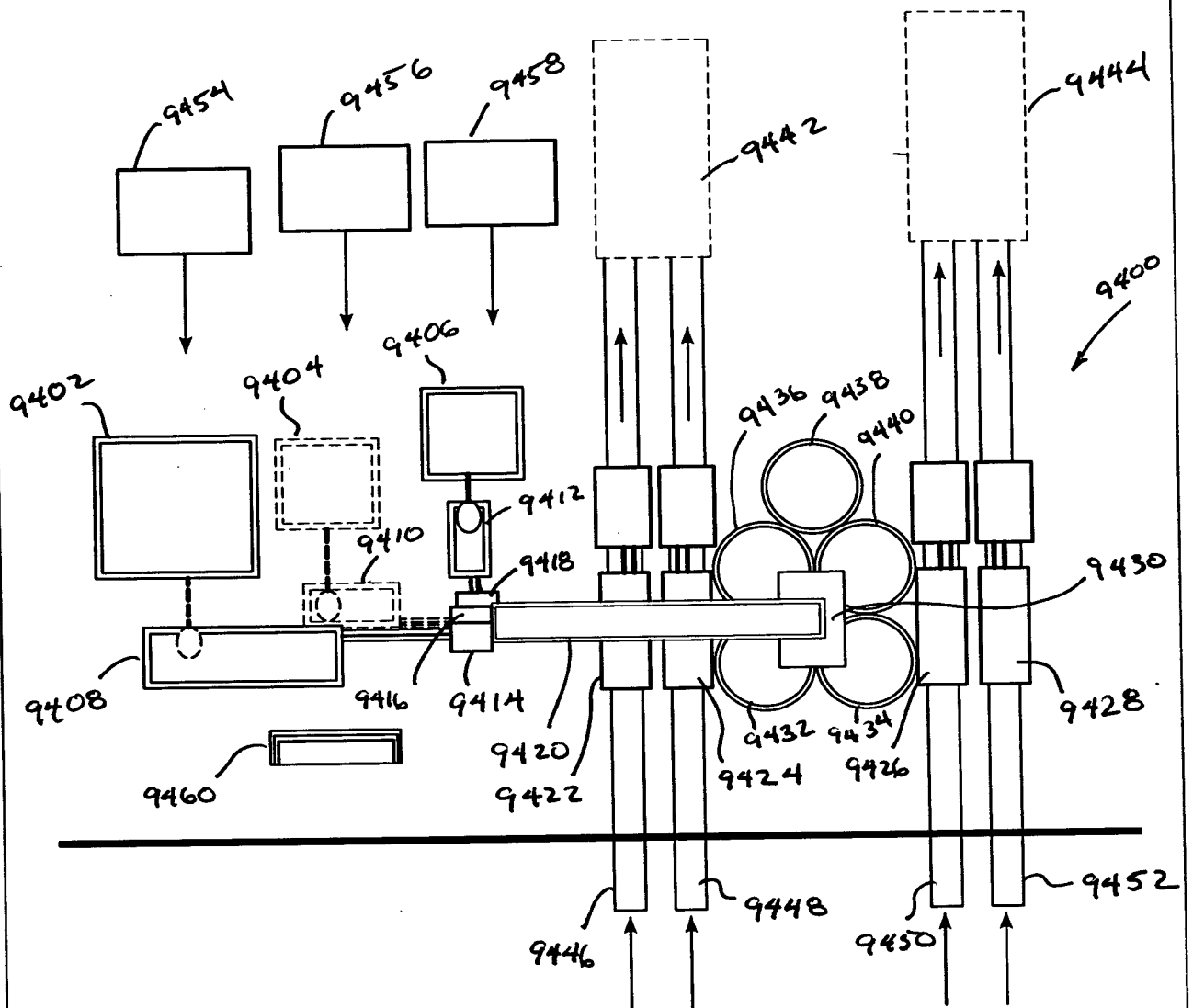


Fig. 291

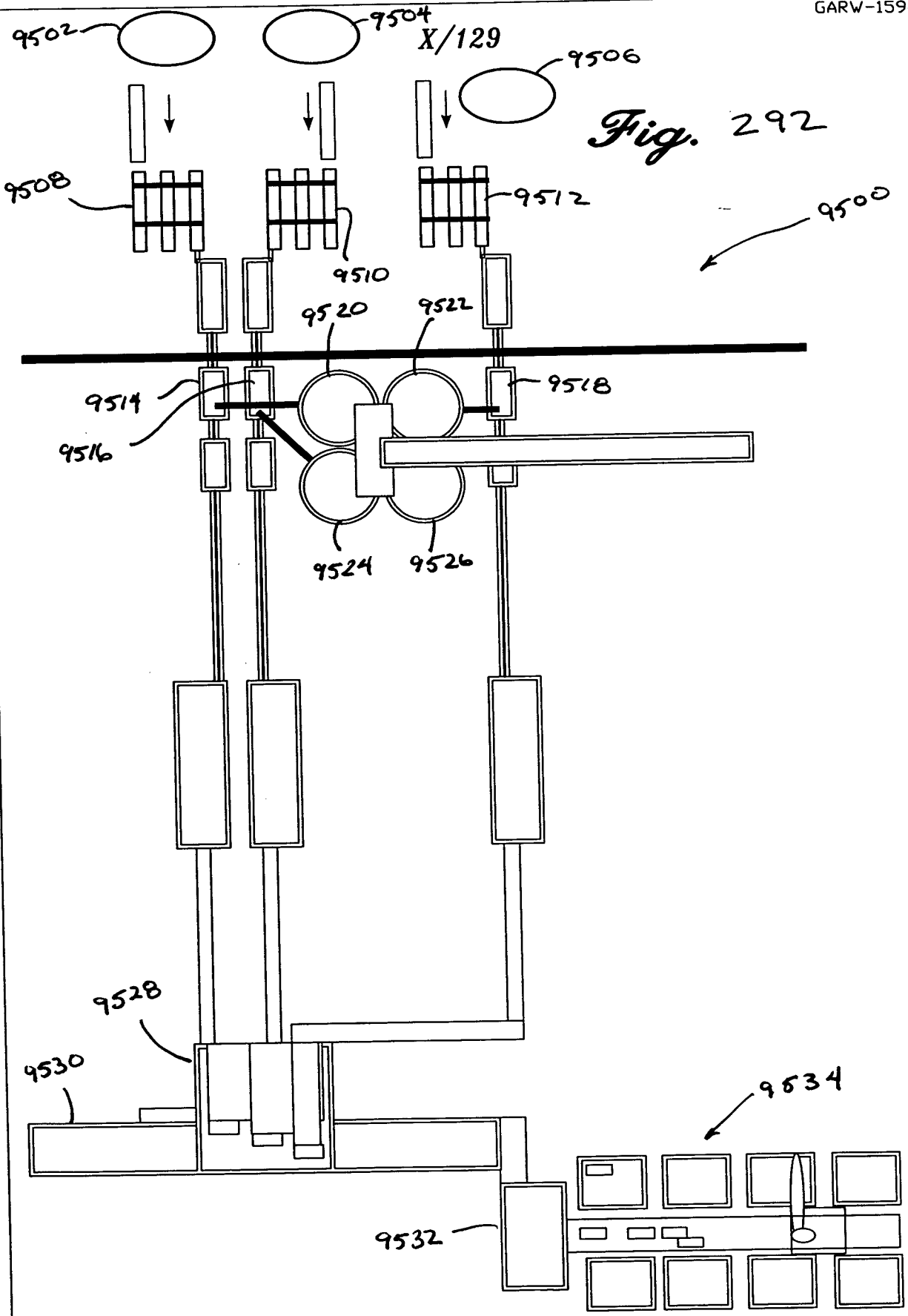
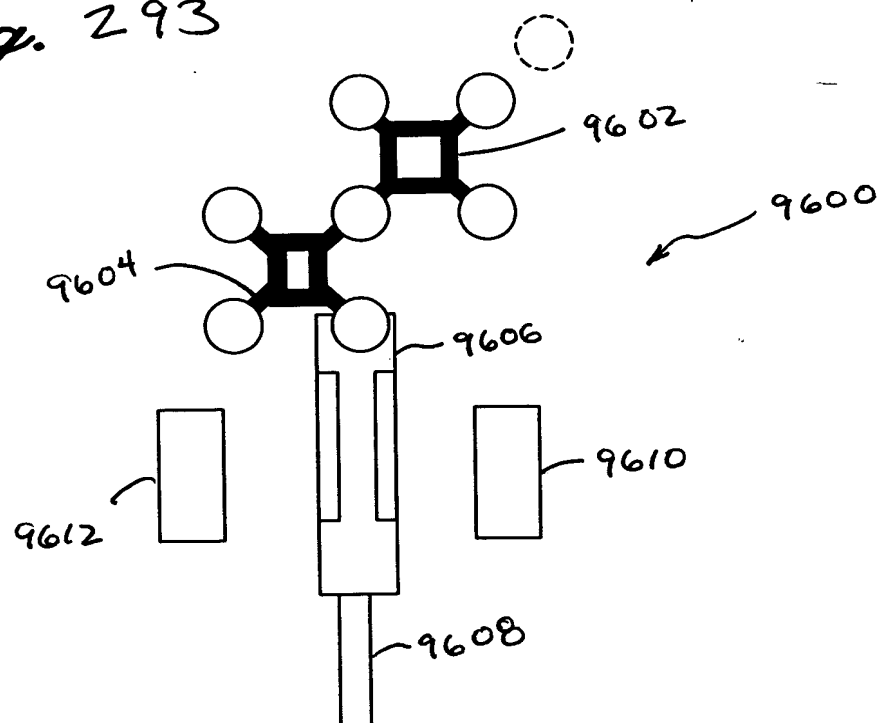


Fig. 292

X/129

009211 6824260

X/129

Fig. 293

008877 112800 09724287

X/129

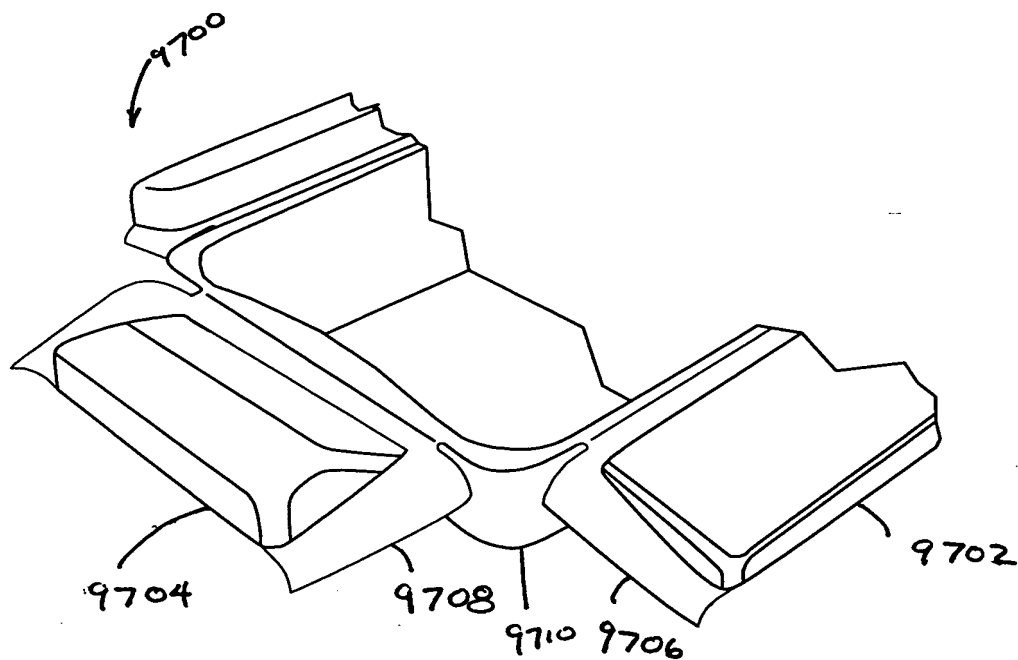


Fig. 294

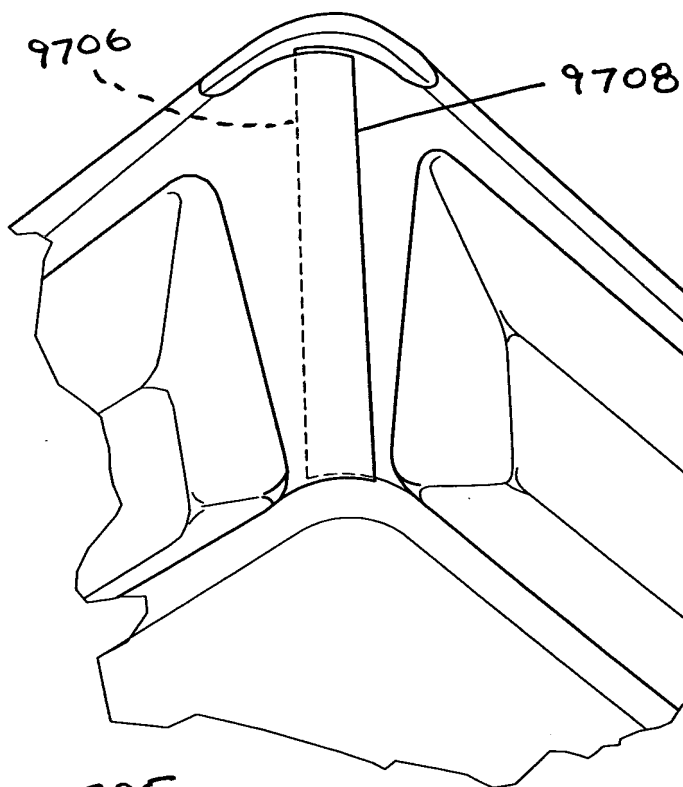
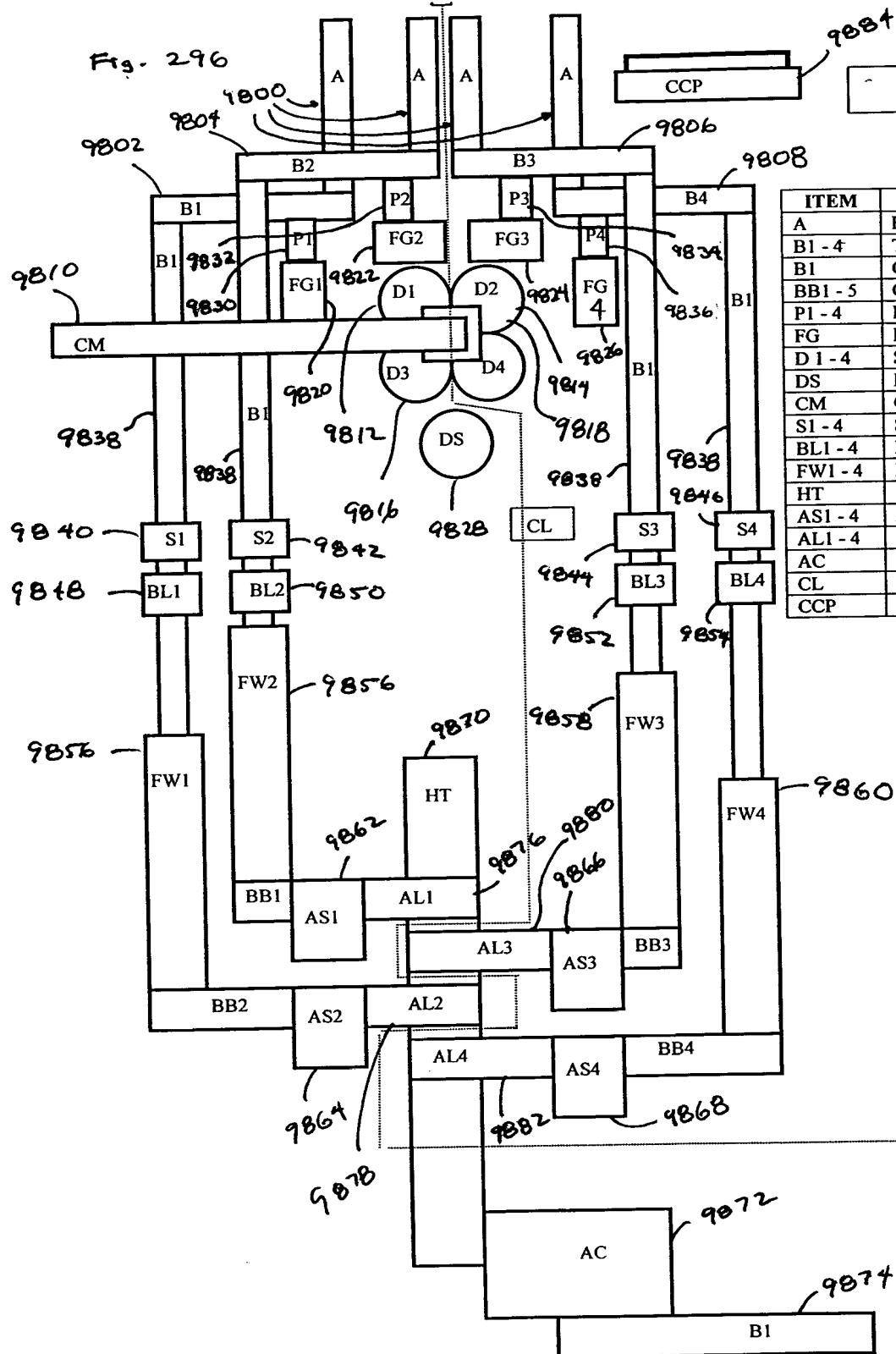


Fig. 295

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Fig. 296



ITEM	DESCRIPTION
A	Empty tray conveyor (in feed)
B1 - 4	Transverse conveyors
B1	Conveyors
BB1 - 5	Conveyors
P1 - 4	Portioning
FG	Fine grinder
D1 - 4	Silo
DS	Dump Silo
CM	Continuous Mixer
S1 - 4	Scales (100 - 120 ppm)
BL1 - 4	Bottom Label applicator
FW1 - 4	Flow Packers (over - wrapper)
HT	Horizontal Thermoform (pouch)
AS1 - 4	Auto stacker
AL1 - 4	Auto loader
AC	Auto carton erection
CL	Center Line
CCP	Central Control Panel/Processor

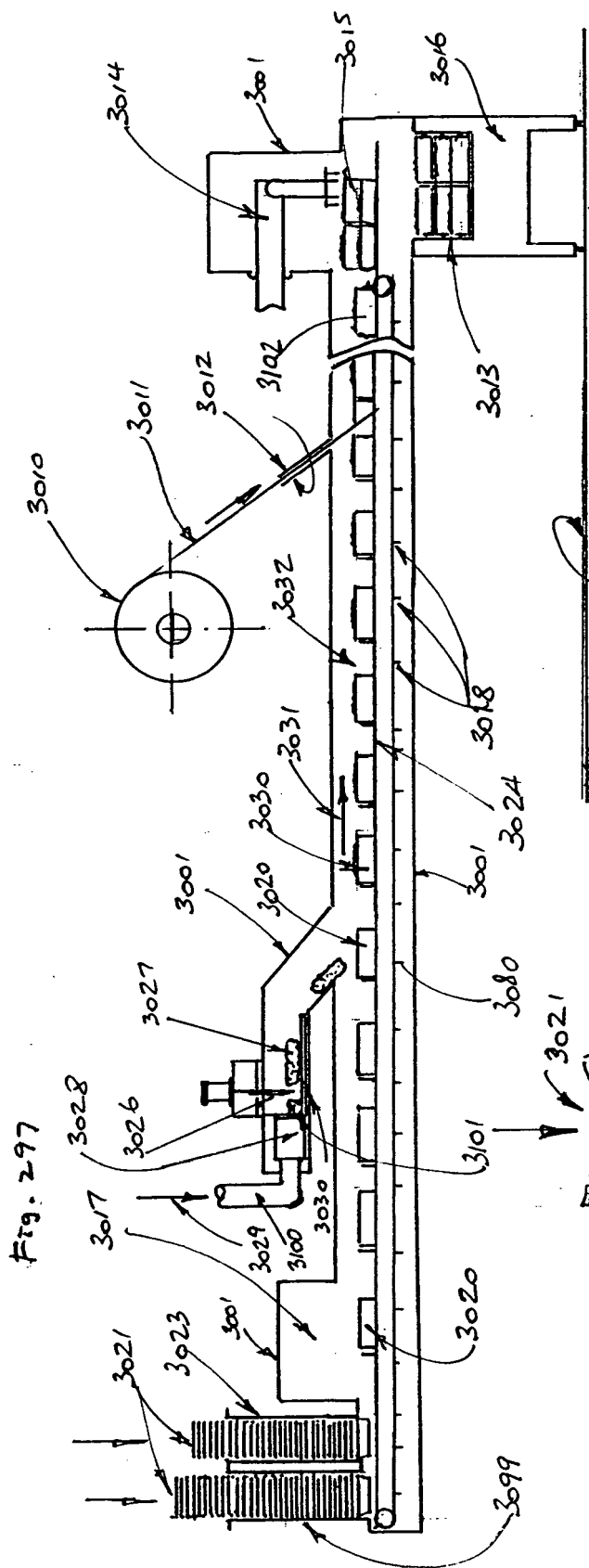


Fig. 297

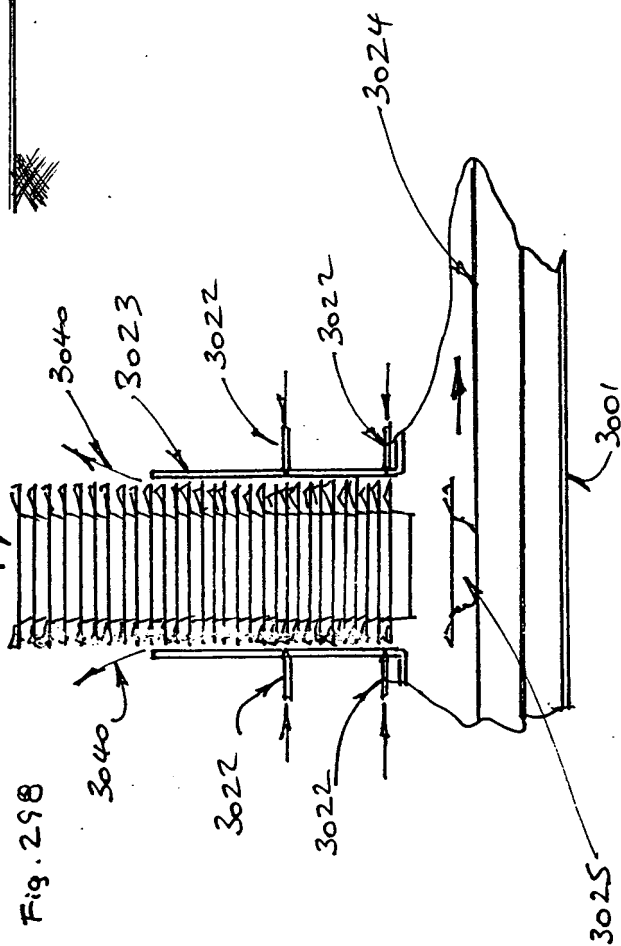


Fig. 298

Fig. 299

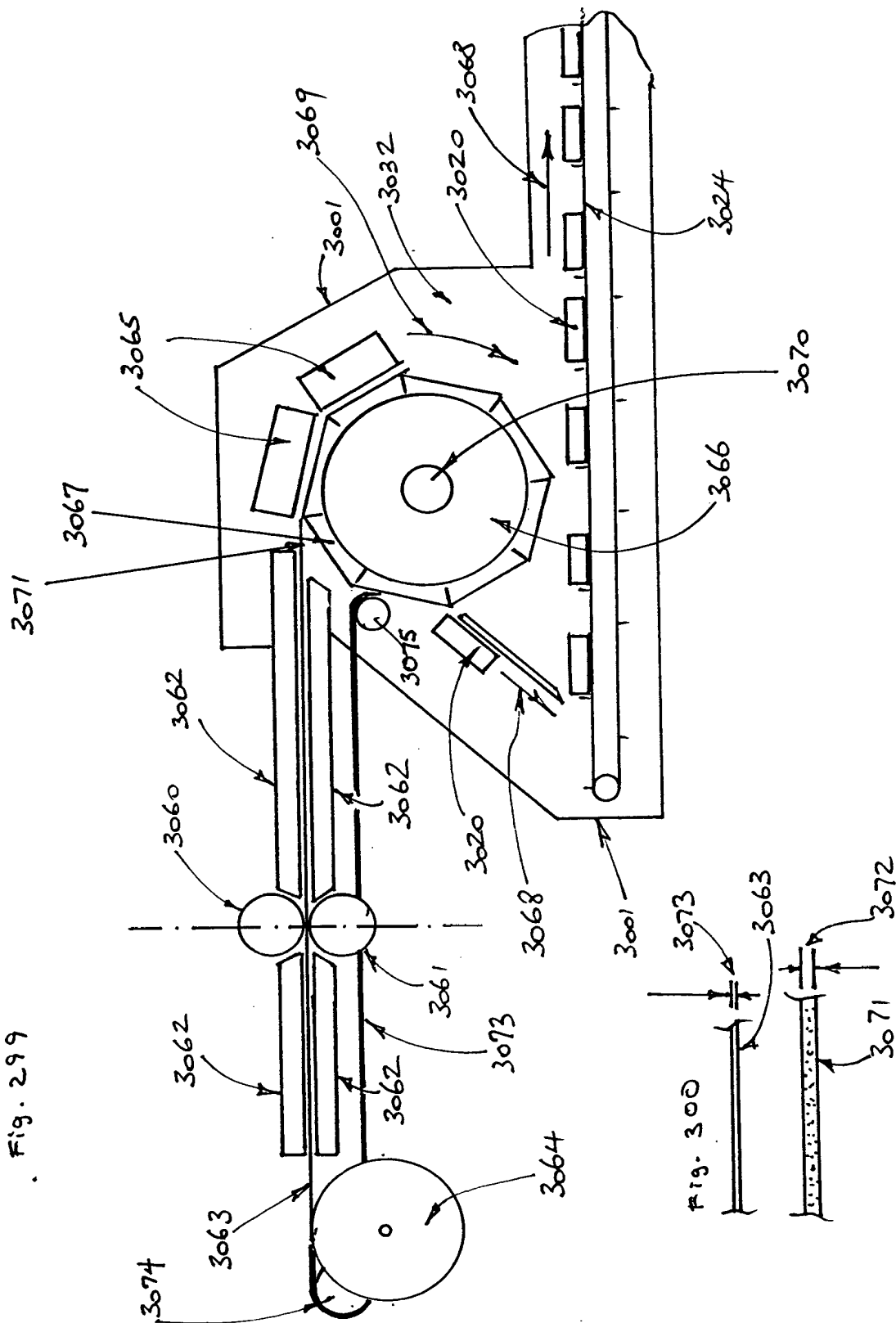


Fig. 300

